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A Supersonic Three-Dimensional Gode for Flow Over Blunt Bodies - Program Documentation and Test Cases

D. S. Chaussee and O. J. McMillan

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A Supersonic Three-Dimensional Code for Flow Over Blunt Bodies -Program Documentation and Test Cases

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Prepared for Langley Research Center under Contract NAS1-15305



Scientific and Technical Information Office

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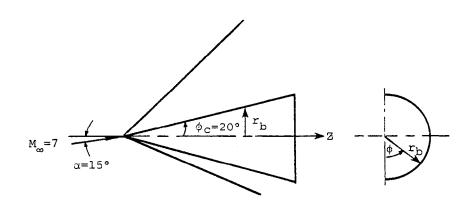
#### 1. INTRODUCTION

In this report we present various test cases to exemplify the use of the three-dimensional code employed to calculate supersonic flow over blunt bodies.

Problem formulation, mathematical framework and the overall program logic are presented in a separate report (ref. 1). In section 2 of this report we present the input data and answer listings for the first test case which is for a 20° half-angle cone at 15° angle of attack and a free-stream Mach number of 7. Section 3 of this report involves the test case for a coneogive-cylinder at 10° angle of attack and a free-stream Mach number of 2.86. A complete listing of the code is given in the appendix.

#### 2. FIRST TEST CASE: CONE

The first test case is for a 20° half-angle cone at 15° angle of attack and a free-stream Mach number of 7 as shown below.



The input data cards required are listed below. Further information about the parameters specified on these cards is provided in reference 1. Following this list is the input data set used for the first test case.

Card No.	Format		Variables
1	815	NSEG:	Number of segment points.
		KIND:	Flag for kind of segment.
			<pre>0 = sphere or circular ogive 1 = circular cone 2 = circular cone with flat cut</pre>
2	8F10.6	ZSEG:	Z - station initiating segment.
3	8F10.6	RSEG:	r - coord. initiating segment.
4	8F10.6	DSEG:	Distance from centerline to flat chord, initiating segment.
5	8F10.6	ASEG:	$\phi_{\mbox{\footnotesize{seg}}}$ - Angle between straight down and DSEG initiating segment.
5a	3F10.6	ZC:	Z at center of longitudinal arc.
		RC:	r at center of longitudinal arc.
		RADIUS:	Radius of longitudinal arc.

## (Cards 6-11 are read in SUB.INPUT)

6	3E15.6,	XMACH:	Mach number
	5X,I5	ALPHA:	Angle of attack (degrees)
		GAMMA:	Ratio of specific heats
		NREAL:	O for perfect gas, -1 for real gas (pointed cone starting solutions are generated internally for perfect gas option only).
7	3F10.5	PHIFD:	Meridional angle about which points are clustered.
		RK:	Meridional clustering parameter (0 for no clustering).
		RJ:	Radial clustering parameter (0 for no clustering).
	11	14	

Card No.	Format	· · · · · · · · · · · · · · · · · · ·	Variables
8	515	NIT:	No. of points between body and shock (max = 20)
		NIPHI:	No. of intervals in meridional direction $(max = 36)$
		NITER:	No. of integration steps desired (when ZEND is specified set NITER to 99999)
		ICONST(49):	Stepsize is computed every ICONST(49) iterations (5 is nominal)
		NCONE:	<pre>{ 1 for pointed cone solutions,  2 for all other geometries</pre>
9	3F10.5	CONST(9):	Courant No. (usually 0.9)
		CONST(4):	Radial dissipation constant
		CONST(5):	Meridional dissipation constant
10	515	DISK 1:	l reads solution from tape, 2 writes solution on tape, 3 does nothing (logical unit 12)
		DISK 2:	l reads solution from tape, 2 writes solution on tape, 3 does nothing (logical unit 11)
		TAPE 1:	<pre>1 does nothing, 2 stores body shape and writes data on tape each Z station, 3 writes data only (logical unit 9)</pre>
		TAPE 2:	<pre>1 does nothing, 2 reads starting solution from punched cards, 3 stores solution on punched cards when exiting (logical unit 7). If TAPE2 = 1 and DISK 1 and DISK 2 = 2 or 3, a pointed cone solution will be generated for the perfect gas case only</pre>
		NTDSOS:	0
11	2F10.5 3I5	ZBS:	<pre>increment in z for printing shock and body variables (ZBS &gt; ZEND if not desired) print based on</pre>
		ZFLD:	

Card No.	Format	1	Variables	
		ITPRTB:	No. of iterations for printing shock and body variables (ITPRTB > NITER if not desired)	print based on number
		ITPRTF:	No. of iterations for printing field variables (ITPRTF > NITER if not desired)	of itera- tions
		NCASE:	If > 0, new case fol	llows

(The following card contains values used in force and moment calculations or in shifting the origin of the pointed-cone starting solution.)

12	5F10.5 I5	DIAM:	Length used in calculating reference area; usually maximum diameter
		ALENGT:	Reference length used in calculat- ing moments
		ZREF:	Moment reference center
		ZCG:	Center of gravity location for static margin calculation
		ZSHIFT:	The value of Z which corresponds to the starting cone origin; if no shift set = 0
:		IFANDM:	0, force and moment calculation 1, no force and moment calculation

(If starting solution is to be read from punched cards (TAPE 2 = 2), the following three cards are read in main program. If solution is read from magnetic storage device, these are not required.)

12a	5E15.6	XMACH, ALPHA, GAMMA, RK, PHIFD: (Defined above)
12b	5E15.6	RJ: (Defined above)
12c	315, 4E15.6	NIT, NIPHI, NREAL: (Defined above)
		PlINF: free stream pressure, real gas
		RlINF: free stream density, option only
		VlINF: free stream velocity, (dimen-sional)
		GASCON: gas constant (1716.0 ) for air)

[If NREAL = -1, gas tables are placed here and will be read in SUB.RGAS(523 cards for equilibrium air)]

(If TAPE 2 = 2 punch card starting solution is placed here. The first card is the Z station of the starting plane and is followed by flow variables at each node.)

(The following card(s) is used to change the program control variables at preselected longitudinal (Z) stations and is read in Program MAIN. At least one card is required if no modifications are asked for. In this case ZALTER should then be > ZEND)

F10.5, I2, 13 ZALTER: Z station where altering occurs I3,F10.5, NITA: New NIT I2, I3 NIPHEA: New NIPHI RJA: New RJ RKA: New RK PHFDA: New PHFD 0, stepsize determined automatically >0, value of desired constant stepsize DISS1: New CONST(4) DISS2: New CONST(5) 0, new MacCormack 1, old MacCormack 0, no entropy relaxation 1, entropy relaxation

(The following card is used to initialize the force and moment calculations, and is read in SUB.COMPUT. This card is needed only if IFANDM = 0. \*If NCONE = 2 and IFANDM = 0 this card is read before the first card 13, otherwise it is read after all card 13's.)

FTX:

FTY:

FTY:

orderection

RMTX:

RMTY:

RMTZ:

RMTZ:

RMTZ:

## Sample Input for First Test Case

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		16 17 Ut 19 20 71 22 23 24 25 21	77 28 25 30 m 32 m 34 25 36 27	M 19 48 41 47 41 44 45 46 47	48 40 50 51 52 5 4 55 55 57	6. 10 cn c1 c2 c2 ca c5 cc c2 ca	5 63 70 71 72 73 74 75 75 77 78 78 601
0.0	0.0				<u> </u>	# 13 W 11 12 E P E 16 17 M	4
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A complete output for this test case is now presented. In the following, the velocities are made dimensionless with respect to the maximum adiabatic velocity,  $V_m = \sqrt{2\gamma/\gamma-1} \cdot p_{t_\infty}/\rho_{t_\infty}$  and the pressure and density for the complete flow field printout are normalized with respect to the free stream stagnation conditions. Polar coordinates  $(z,r,\phi)$  are used with the corresponding velocity components (u,v,w). The circumferential index is k, the radial index is j (j=3) indicates the body surface). The output consists of the following sections:

- 1. Printout of the input quantities
- 2. Printout of the free-stream velocity field and the computational mesh. TAU is the radial computational variable, XI is the normalized physical radial variable running from 0 on the body to 1 at the shock. TXI =  $\frac{\partial (TAU)}{\partial (XI)}$ , TXIT =  $\frac{\partial (TXI)}{\partial (TAU)}$ . ETA is the computational circumferential variable, DTIL =  $\frac{\partial (ETA)}{\partial (PHI)}$ , DTILE =  $\frac{\partial (DTIL)}{\partial (ETA)}$ .
- Intermediate printout of shock and body variables controlled by card 11.
- 4. Printout of the flow field at the final z station.
- 5. Line-printer plot of the normalized density field at the final z station.
- 6. Printout of the shock and body variables at the final z station.
- 7. The solution reset to the initial z plane using the conical property of the converged flow field. Sections 4-6 are repeated at z-initial.
- 8. Printout of the force and moment calculations.

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Fig.   1746   0   0   0   0   0   0   0   0   0				Ċ	
## Comparison   ## Comparison				TEM	<b>8888888888888</b> 88888
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Fig.   Part				<del>41</del> 00	सेत्रेस्त्रेस्त्रेस्त्रेस्त्रेस्त्रेस्त्रेस्त्रेस्त्रेस्
Fig.   Part				Œ	2.0949E-01
FESH DESCRIPTION   FIRE1148£+00   DTIL1000E+01		<b>ဝင်ဝင်</b> ဝင်ဝင်ဝင်ဝင်ဝင်ဝင်ဝင်ဝင်ဝင် မြို့မ်းမို့မို့မို့မို့မို့မို့မို့မို့မို့မို့		H-PHI	051482054488015000 051462054488016000
FSH DESCRIPTION   FIRE - 1745E-00   DTILE   FTA - 1745E-00   PHI - 1745E-00   DTILE   FTA - 1745E-01   PHI - 1725E-01   DTILE   FTA - 1745E-01   PHI - 1725E-01   DTILE   FTA - 1745E-01   PHI - 1725E-01   DTILE   FTA - 1745E-01   PHI - 1745E-01   DTILE   FTA - 1745E-01   PHI - 1744E-01   DTILE   FTA - 1745E-01   DTILE   FTA - 1745E-01   DTILE   FTA - 1745E-01   PHI - 1744E-01   DTILE   FTA - 1745E-01   DTILE   FT				ę.	86592 86592 86592 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 9220 920
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25.9026 25.8940 25.6727 25.5213	.994173 ITER- 1256	<b>7-</b> H	2,3607	2.3675	2.3877	2.4218	2.4701	2.5332	2.6116	2.7059	2.0163	2. 9.29	3.0853	3.2409	3.4065	3.5747	3.7322	3.8571	3.9332	3.9628	3.9684
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Z-FINAL = 10000.00
PHI-ZERO = 90.00
MACH = 7,000000
ALPHA = 15,000000
GAMTA = 1,400
SIGYA = 20.00
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NIPHI = 18
FETHOO ORDER = 2
NITER = 1500
NPRNT = 0
IPRNT = 1
NCONE = 1
NURPRT = 0
NRFAL = 0
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DELTA-X = 0
DELTA-Y = 0
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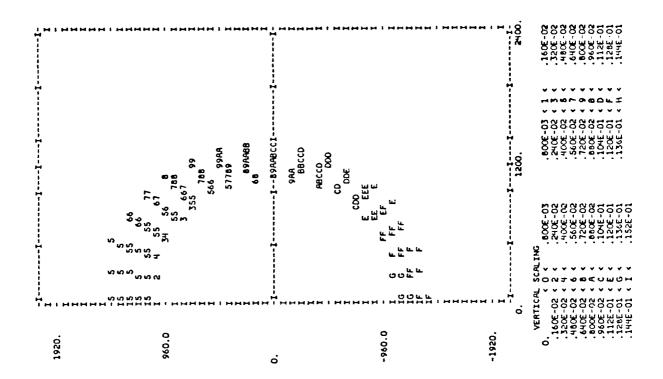
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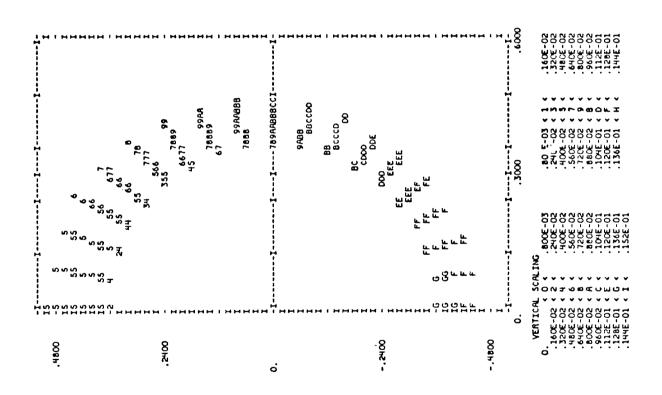
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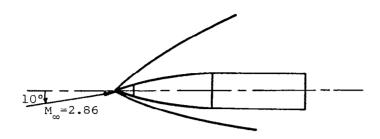
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NORMAL FORCE COEFFICIENT 157647E+06		LIFT COSFFICIENT .	.126090E+06
SIDE FORCE COEFFICIENT162235E+06		YAW COEFFICIENT -	162235E+06
AXIAL FORCE COEFFICIENT101170E+06		DRAG COEFFICIENT .	,138525E+06
PITCHING MOMENT COEFFICIENT 949986E+08	6E+08		
SIDE MOMENT COEFFICIENT97763	977638E+08		

0

ROLLING MOMENT COEFFICIENT =

## 3. SECOND TEST CASE: CONE-OGIVE-CYLINDER



This problem is run as two stacked cases (NCASE > 0). The first part of the solution is to obtain a pointed-cone starting solution; this solution is then used to start the integration down the ogive-cylinder body. The slopes at the cone-ogive intersection are matched, thus causing a ZSHIFT \$\neq 0\$. This is a case which covers most of the options of the code except that force and moment calculations are not made. The input cards used are now listed and follow the formats displayed in section 2.

## Sample Input for Second Test Case

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The output listing for this test case is now displayed. The variable definitions and normalizations described in section 2 are, of course, still applicable. The output consists of the following sections:

- 1. Printout of the input quantities.
- 2. Printout of the free-stream velocity field and computational mesh.
- Intermediate printout of the shock and body variables controlled by card 11.
- 4. The converged (starting) flow field reset to the initial z plane using the conical property of this converged solution.
- 5. Line-printer plot of the normalized density field at the initial z plane for the ogive-cylinder solution.
- 6. Shock and body variables at this initial z plane.
- 7. Input quantities for the ogive-cylinder case.
- 8. Printout of the free-stream velocity field and computational mesh for this case.
- 9. Flow field, line-printer plot of normalized density, and shock and body variables at z-initial (same as items 4, 5, and 6 above).
- 10. Intermediate printout of the shock and body variables for the ogive-cylinder solution (controlled by card 11).
- 11. Intermediate printout of the flow field and line-printer plot of the normalized density field controlled by card 11.
- 12. Flow field, line-printer plot of the normalized density field, and shock and body variables at the final z station of the ogive-cylinder solution.

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	ВНО	2.11612E-01 2.12018E-01 2.12018E-01	116625	1012	C35 /1E	37.76.30	7/2/20	0.41.F	3057.62	1.985276-01	1.95170E-01 1.95585E-01		RHO	2.04280E-01	2.05349E-01	2.053755-01	2.05271F-01	2.00 to 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.015.71.01	2.023.98E 01 2.02159E-01	2.013+26-01	1,527,775-01	1,521,51 01	1,942176-01	1,9565,36 -01 1,95661L-01	1.923096-01	1.69303E-01		RNO	1.954948-01 1.967338-01	1.9747.E-01 1.9747.E-01	1.9745/E 01	1.96924E - 31
	<b>a</b> .	1.21756E-01 1.21836E-01 1.21768C-01	1.215 % -01 1.215 % -01 1.2095 & 01	1.199576 01	1.197055-01	1.172165-01	1.15515E-01	1.13614E-01	1.125865-01 1.115100-01	1.103706-01	1.07907E-C1 1.06654E-01		a.	1.158915-01	1.16081E-01	1.155576-01	1.1550-6-01	1.151611 01	1.147324-01	1.13067E-01	1.12%76.01	1,10; (1.01	1,10, 8.01	1.0-21/2-01	1.0724.0.01	1.0513-E-01	1.027966-01		a.	1.08973C-01 1.09745E-01	1.09388E-01	1.091295.01	1.08545£-01
	σc	.03404056 .03576210	\$958750. \$958750.	C. 83.010.	.04178752	.04355507 .04350507	1900.03.90	04695216	. O486731	, CH953448	.05125603		œ	.C340H056	03492413	.03669129	.037574B6	.039 94, 02	.04110917	91193274	0.537510.	0.455.23705 0.455.23705	. O4641063	57.C.19.6.	04505136	05082851	.05259566		r	03404056	03678616	75903850	. 04043257

5504 5440 5440 5440 5440 5440 5440 5440	H/HT	5.522 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523 5.523	5175 5185 5180 5187 5122
.3810 .4266 .4762 .5238 .5114 .6190 .6667 .7619 .7619 .8025 .8025 .8026 .9046 .9046	-	0.000 1426 1429 1333 1333 1333 1333 1333 1333 1333 1439 1000 1000 1000 1000 1000 1000 1000 10	7619 8095 8571 9048
.3317667 33149947 33189746 3308786 33081991 37865157 377654138 377666131 377666131 377666131	α	. 33946993 . 32965284 . 32963685 . 32963685 . 32963686 . 32963686 . 32962886 . 3296888 . 329688 . 329688 . 329688 . 329688 . 3296888 . 329688 . 32968	32170784 32134144 32094453 32094453 320053840
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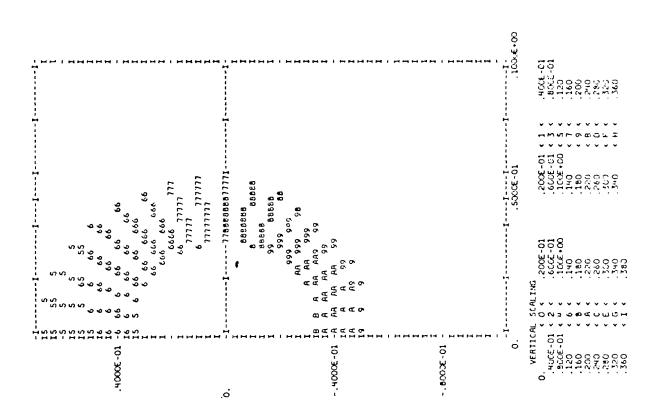
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PETHGO - 2
BHJ, COMO, - 1
BHJ, COMO, - 1
OFETH-O, COMO
OFECA- 0.000
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DELTA-X • .150
DELTA-Y • .400
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                                                                                                                                                                                Z-INITIAL - .10
Z-FINAL - 33.80
PHI-ZERO - 90.00
МЯСН = 2,860000
RLPHA = 10,000000
GAYZA = 1,400
SIGYA = 9,34
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NIPHI - 18
NIFHGO ORDER - 2
NITER - 9999
PPRIT - 0
IPRIT - 1
NOVE - 2
NUMPRT - 0
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013x2 - 3
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IPTION	0. .4762E-01 9524E-01	.1429E+00 .1905E+00 .2381E+00			. 5714( +00 . 619(1+00		.8571E+00 .504.E+00 .9524E+00
MESH DESCRIPTION	0. .4762E- 9524E-	1429E+ 11905E+ 2381E+	. 2857E. . 3333E. . 3810E.	4286E-	57346	76196	

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	5-514F)/CV	. 0x 646 347	. 06451415	0000000.	CK-1974A2	Ce - 344 78	55507 620.	05,500,000	002/2/20	00170000	173.437.50	.05/26446	C55.26.743	.05665236	05045451	CS619440	01700000	05.555.55	.05536825	.05518096		SINF )/CV		20110	X655550	.05816864	HQ 540 750	105550.	#1 #10000.	06.18.1.50	.05305130	9,515,6	05159614	.05117819	.05040055	0.05044810	CEC 18 (4.0)	04.52723	.019,35453	4 50003.			(S-SIM )/CV	. (6.846.347	C555557	5011950	93040.00	.CSC#0188	100000000	\$ 10 mg/ mg/	,
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K- 7 PHI	Þ	51388119.	62119210	5637,8636	625,2421	5(1.50)	91.38.089	6348070	.65615233	2//3/350.	6/15/01/2·	64475571	6467.9872	640. 1958	8010.030.	1514172 1017	15043459.	6.50.00.00	.660c+75H	.66200583	K- 6 PHI	٥	<b>1</b>	0.1005.69	7.0% 1.70	6314 5503	633, 1656	636.5776	00101000	Ca > C ( )	CH11280	6481-121-3	64.774.785	651(978)	.653: 5746	1635-553.	6.001014	66111555	BHLS 7899.	.66507249	K- 9 PHI	;	<b>5</b>	.62572130	6327420	50361383.	6-(023)17	.6424334	19540479	07500000	
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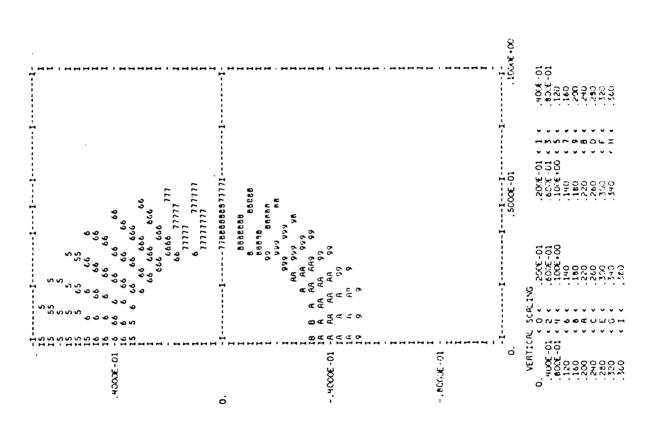
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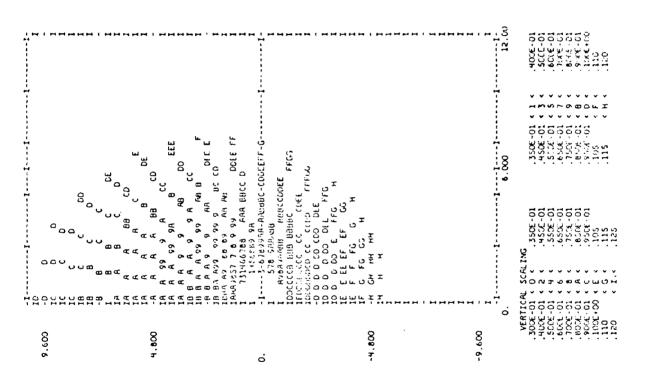
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	<b>a</b> .	3.375365-02							3.023+3E-02			2.9491#E-02										õ	3.812996-02		a.	3.363576-02	3.441745-02							20-32/25/25			20-13-7-50-1 10-13-7-50-1				20-11-20-1	30-300040.6	5.46265E-02			
	æ	1.3000000	1.70531089	11062175	51593763	92124251		73186526		4.54249701	69:67 (3.	.3531Ce77						78437403				9.40621754	9.61152841		ec	1.30000000	1.7075.668	2.11503335	2,5225503	2.93004.670	3.33759338	3.74510006	4.15261673	1.55015541	92 727 78 5	0.0000000000000000000000000000000000000	100000	A 50731670	411111111111111111111111111111111111111	1.0000000		267777767	W. C.	0.00000	10010000	7.40733333
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	-	0.000. 0.0476. 0.052	1429	. 1905	.2857	3333	.4286	.4762	525.	6190	.6667	.7143	6035	.8571	9048	1.0000		<b>-</b>	0.3000	8.50 8.00 8.00	1429	1905	2361	1502.	3810	4286	5278	.5714	6190	7143	. 7619	. 6095	90H8	1.0000		-	0.000	2.5	. 952	1905	.2361	3333	.3810
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	ЯНО	9.31903E-02 9.88867E-02 9.58104E-02	.48035E	37953E	295.375	352.55	はないした。	324.46	353352	7.000	H3952E	53503E	62217F	92762E	.0106 /E	. OHE 33E		ВНО	.21188£	. 81787E	. 554 / LE	3830.6	300.00	27807E	271976	1, 1095.		396155	45265	35555	.61674E	35.037.	010226	1.03143E-01 1.04791E-01		ВНО	60-306908 B	9.62117E-02	9.305498-02	9.27155E-02	9.238726-02	9.21932E 02	9.22626E · 02
	د	3.86236E-02 3.93044E-02 3.7228E-02	3, 705 1/4 - 02	3.65183E-02	3.607575 02	3. SALSEE -02	3,602518-02	3.6146.4E.02	3.62997E-02	3,030/ct. 102	3.70e35E-U2	3, 725706-02	3,77503E-02	3.943436-02	4. OH \$1.5E - 02	4.25530E-02		٩	3.800335-02	3.891591-02	3, 747 SSE - 02	3.63777E-02	3.61004E-02	3,55,577,96-02	3.5875.5-02	3.59755E-02	3,603835-02	3.65271E-02	3.68787E-02	3, 72622F-02	3.77.125-02	3.84549E-02	4.04067E-02	4.15979E-02 4.25286E-02		۵						3.56067E-02	
	œ	1.30000000	2.51325576	2.91767437	3.72651156	4.13093015 u.64630830	4.9797674	5.34418593	5, 74860452	6. 100002316 6. 55744171	6.96186030	7.35627890	7,77059749	8.57955468	8.98395327	9.3883/186 9.79279046		œ	1.30000000	1.70680265	2.11561951 5.0009666	2.92723851	3.33404827	3,74085792	4.55447723	4.95128695	5.36500533	6.18171584	6.58652549	7.40914480	7.80855445	8.21576410	9,02938341	9.43619306		œ	1 \$0000000	1.71400191	2.12900382	2.95600764	3.37000955	4.15801336	4.61201527
	7	WIV	•	~ «	•	2:	12	13	7,	7 7	1	0	5 0	2 2	22	ર્જ		7	n	Ŧ 1	n 4	·	•	م د	2:	21	n :	12	2:	1 6	13	25	:2	೫೫		7	<b>Ju</b> *	15	เว ๔	<b>~</b>	<b>e</b> D (	<u>^</u> 2	11

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## REFERENCE

 Chaussee, D. S.; and McMillan, O. J.: A Supersonic, Three-Dimensional Code for Flow Over Blunt Bodies - User's Manual. NASA CR-3223, 1980.

## APPENDIX

## SOURCE CODE

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PROGRAM MAIN	Z	76/76 0	0PT-1				; E	7 IN 4.6+460	=	06/15/79	16.56.36	ø M
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06/15/79	COMPUT PVARB	PYARB	P V A 28	FV688	SVARB	SVARB	SVACB	SVARB	SVAPB	SV AVB	SV APB	SVARB					COMPUT	COPPUT	100		COMPUT	D4:00	TO-FOT	Corpor	10.4.00	CO-FUT		COMPUT	Corput		CONTROL	10430	COMMOD	COPPUT	10.401	Corruit	15.400	TOTACO FIRMUS	COPPUT	COMPUT
FTN 4,6,460	SUBROUTINE COMPUT (NSTART) COMPON /PVARB/RHO(24,41) , P(24,41) , U(24,41) , V(24,41) , U(24,4	ROBZ(41) , VINF(41) , WINF(41) , RB (41) ,	BCT(41) , DTDZ(24,41),DT3P(41) , GAM(20) , CCMST(50) ,NALC3W ,	RSPHI(41), RSI(41) , RSI(41), RSPHII(41)	, of , , oz , cent	_	THE THE THE THE THE THE	. BZ . NIPHI , NIT , KPHI .	PHIS , WHIS , NPINT , NPINZ ,	NIS HIS PHIND NOWE HAD.	F.ZCS,ZSHIFT, IF ANDM	(18/E1,18/E2)	COMMON FORCES ALLONG FOR STATE AND THE SET OF THE FORM OF THE SET		7.443()	o √1										FORCE MID HOWNT FROM STANTING SOLUTION	ZIMA, YMN, Y				. 500	((-1))	one, activities before a companies and compa	IF (NCOLE .Eg. 1) HA-0, SPUNITS BO, SPROPSORT (ROBER-HBRZ)	IN CR. CO.S. W.	######################################	1-6(Lin 1-Long 1)-(L. * 1741 ) LONG 1-6. ) 7. 3. 4.5017 1	FTEPYX-FTEXX-FORCF*(AGBPH(K)/AFB(K)*FTHI-SPMI) FTEXT-FTEXY-FGACF*(AGBPH(K)/ARM(K)*TPHI-CPMI)	New (C)	MONEM CENTER LOCATED AT 2-2MEF
CP T-1	COMPUT (N	ROB(41) .	.41). So).	11)	W(B/RK,E) 3/1,2	P.	2 , DISK1	• •	NPHI1	1 PER 1	DIAM, 9LE	(1,015k2,	1/F1X,F1Y		MIERRY H	77(1))*0						¥	IP(K))	NATERI		THE FIG	•'	- 🕏	æ.		A.CUA ATIO	(+1)-PH1P	. H	1. 1)MA-0	. KA. K.	ZREF	1. 1)total	X * FORCE *	7. 104CF	ILR LOCAT
36/36	SUBROUTINE COMPUT (NSTART) (COMPON /PYARB/RHO(24,41) .	ROB(41) ROBPH(4	E CONTRACTOR	R5Z(41)	CONTION / ICYMOB/R	CH3Z	TAPE2	17	H S	PHIE	OINE	TEGER DIS	2017 PEG	C, RMT22	REAL MILMPX, MIEMPY, MIEMPZ	027=(22(2)-22(2))=0.5	FTENYX-0.0	FTE -PY-0.0	F1E1F2-0.0		HTEN-2-0.0	DO 4 K-3, NPHI	SFHI-SIN(PHIP(K))	CPHI-COS(PHIP(K))	CONTINUE	SPCE AND I	REMO(5, 2:40)FT	RC-H-TFN(SIGH)	FORMAT(CF12.8)	RELORDS	AFT BOLY CALCU ATIONS	OPHIS-PHIP(K+1)-PHIP(K-1)	(021.022	NCOKY .	CE-CPSCK	ZARH-ZZ(2)	į	T-PX-FTEM T-FT-FT-FT	17.2-1 18.5	OFFICEN CEN
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SUBROUTINE COMPUT	OPPUT	91/91	0PT-1 FTN 4.6+460	06/15/19	06/15/79 18.58.36	PAGE	N
	H	PX-HTENPX	HTEFPX+HTEPPX-FORCE#(IARH #ARBPH(K)#SPHI/ARB(K)+(IARH +ARB(K)#		<b>3</b>		
9	CARB2 HTFP	Z(K))#CPHI	RRBZ(K))#CPHI) HTENOX-HTENOX-EDRCEK/ZORH EARNOH(K)#CPHI/ARR(K)-(ZARH +ARR(K)#	TUTHOS .	2 T		
3	ARB Z	ARBZ(K))*SPHI)			42		
	T.	PZ-MTENPZ	HIERYZ-HIERYZ-FORCE#ABBPHCK)	CCHPUT	<b>6</b> 7		
3	CON	5777		TU'#100	49		
-	FTX2	P-FIEMPX		CCAPUT	ន		
59	FTY	Xdl43L3-c		COMPUT	S		
	F 12.	Z-FTEMPZ		COMPUT	25		
	RMI	(2-H1EMPX		COMPUT	53		
	R.T.	72-MTEMPY		COMPUT	3		
	BATT	2-HTEMPZ		COMPUT	55		
20	R. T.	J.R.N		COMPUT	ጽ		
	2			COMPUT	57		

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23 CRUL RGSSCPLIXCE), PRINCE, JURIAR,				(6.2.1.		
23 POLITICE PROBABLY - MEINT) PATIONAL PROBABLY - MEINT) PATIONAL PROBABLY - MEINT   MENT   M		CALL RGAS	SCPK13CK), PK14CK), USAX, WRHX, WRTX, SCK2, GASCOM, WRLX		Bropy	153
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V(3, C) = P(22)(K)  V(3, C) = P(22)(K)  V(3, C) = P(22)(K)  V(3, C) = P(23)(K)  LOONTINE  C. 10PPLY REFLECTION PRINCIPLE AT PLANES OF SYMETPY  C. 10PPLY REFLECTION PRINCIPLE AT PLANES OF SYMETPY  DO 1 K-1,2  H-6-K  H-6-	_	UCA E DARK	(X)		D.C.R.Y	- C.
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16 CONTINUE C PPPLY REFLECTION PRINCIPLE AT PLANES OF SYMMETRY DO 1 K-1.2 H-6-K-1					BNORY	165
15 CONTINUE  CPPPLY REFLECTION PRINCIPLE AT PLANES OF SYMPETRY  CPPPLY REFLECTION PRINCIPLE AT PLANES OF SYMPETRY  DO 1 K-1.2  H-6-K  L-4-H1-K  DO 1 J-5.NTZ  PHO(J, K)-H0CJ, H)  PH		50 10 21			B'CRY	156
B.OBY C PPPLY REFLECTION PRINCIPLE AT PLAVES OF SYMPETRY DO 1 K-1.2  DO 1 K-1.2  H-6-K  H-6-K  H-6-K  H-6-K  H-7PH1-K  DO 1 K-1.2  BNDAY  BN		18 CONTINUE			BLORY	187
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DO 1 K-1.2   BROOM		C. HEFET METLEC			G CRY	600
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L-VPHI-K   L-VPHI-K   BAGGA		1-9-H	•		BACON Y	100
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DO 1 J-5.NT2		N-THON-N			BIKERY	£
Public   P		CO 1 3-3.1	NT2		ENCAY	195
### ##################################		PHOCU, K)-1	(RHO(U, H)		BNORY	196
P(J, X, P, P(J, M))  P(J, X, P, P(J, M))  U(J, X, P, P(J, M))  U(J, X, P, P(J, M))  V(J, X, P, P(J, M))  V(J, X, P, P, P, M)  U(J, X, P,		AHO(J,L)	RHO(CL, N)		BADRY	197
U(J,K)-U(J,H)  U(J,L)-U(J,H)  V(J,L)-U(J,H)  V(J,L)-U(J,H)  U(J,L)-U(J,H)  U(J,L)-U(J,H)  U(J,L)-U(J,H)  U(J,H)  U(J,H		, y = ( x , c ) = y	(F.)		BUSAY Section	196
U(J.L.)=U(J.N.) V(J.L.)=V(J.N.) V(J.L.)=V(J.N.) V(J.L.)=V(J.N.) U(J.L.)=V(J.N.) U(J.L.)=U(J.N.) U(J.L.)=U(J.N.) U(J.L.)=U(J.N.) U(J.L.)=U(J.N.) U(J.L.)=U(J.N.) U(J.N.)=U(J.N.) U(J.N.)=U(J.N.		) L T C T C T C T C T C T C T C T C T C T			200	550
V(J,K)*V(J,H) V(J,K)*V(J,H) V(J,L)*V(J,H) V(J,L)*V(J,H) V(J,L)*V(J,H) V(J,L)*V(J,H) V(J,L)*V(J,H) V(J,L)*V(J,H) V(J,L)*V(J,H) V(J,L)*V(J,H) V(J,H) V(	_	))-(4:0))			1000E	35
V(J,L)~V(J,M)  L(J,K)~-L(J,M)  L(J,L)~-L(J,M)  L(J,L)~-L(J,M)  L(J,L)~-L(J,M)  L(J,L)~-L(J,M)  L(J,L)~-L(J,M)  L(J,L)~-L(J,M)  L(J,L)~-L(J,M)  L(J,L)~-L(J,M)  L(J,M)~-L(J,M)  L(J,M)~-L(M)  L		V(J,K)-V(,	(F.		BNCRY	202
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U(J, L) = -U(J, N)		n(7,K)H(	(H,U)		Y NON B	ž
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no^	AOD-V( را بایتر ۱۱ کار ( ۲۰۰۱ کار ۲۰۱۱ کار ۲۰ کار ۲۰۱۱ کار ۲۰ کار ۲۰۱۱ کار ۲۰۱۱ کار ۲۰۱۱ کار ۲۰۱۱ کار ۲۰۱۱ کار	BNCRY	216
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*, 3X,		BACHE	232
AH2#	*,E13.6,3X,2%W*,£13.6,3X,?HICHECK*,12)	<b>6</b> 40.87	233
101 FOF	FORMAT(1H , 10H*GNORY - ANG(PK7)- , 1PE12.5.1X, 3H+8-, 1PE12.5, 1X,	BRCAY	234
	91PE12.5)	BNORY	235
102 FOR	FORMAT(1HO, 31HDE FLECTION ANGLE IN BNORY AT K - 13,1X.	BNORY	236
*	#2HIS, F7, 3)	BNORY	237
103 FCR	FORMAI(1H , 23HHODIFICATTON INSTITUTED /IH , 2HP ", £13.6,3X,	BNDRY	2,8
HT.	M4HH40=,E13.6,3%,	BNORY	239
L'45*	"ZHU", E13, 6, 3X, ZHV", E13, 6, 3X, ZHW", E13, 6)	Bricht	ž
RETURN	J.S.N.	BNOAY	ī
SEN C		A CONTR	Ì

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SUBROOL		SUBROCTINE BODENI 16716 CPT-1		F TM 4.6+460	08/15/79	06/15/79 18.58.36	¥
	-	CONTINUE			BOCENT	80	
		57(2)-57(4)			BOCENT	35	
09		ST(12H11)*ST(14PH11)	WHA1)		8CC.f wT	ç	
		CO TO(3,4,4,4,4	60 TO(3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,		BCCE NT	17	
	m	DO 5 K-2, NPHI	,		BCC.F.NT	45	
	w	S(K)-S1(K)			00Cf M1	ξ,	
		GO 10 &			BCCLMI	3	
65	3	CONTINCE			BCC# WI	<b>5</b> 7	
		DO 2 K-3, HPHI			1 x 1 y 2 B	2	
	٥ı	S(K)-0.25*(ST	S(K)+0.25*(5T(K+1)+2.0*5T(K)+5T(K-1))		BOCKENT	÷	
		\$(2)-5(4)			BOSENT	97	
		S(NºH11)-5(NºH1)	K#1)		BOCENT	6.7	
20	9	CONTINCE			BOCENT	S	
	8	FORMATCIM, 21	FORMATCIM , 21HSURFACE ENTROPY AT Z*, F10,5,15H WAS REDUCED BY, F10,5	REDUCED BY F10.	.5 8000NT	23	
		<b>*</b> )			BOSE 21	25	
		PE TUPN			BOSENT	53	
		50			BCCCNT	3.	

PACE	
06/15/79 18.58.36	UM T VI
06/15/19	0000 0000 0000 0000 0000 0000 0000 0000 0000
FTN 4.6+460	
OP T-1	4(A) (A)•ExP(-A))
16/76 OPT-1	FUNCTION COSH(A) COSH-,S*(EXP(A)+EXP(-A)) RETURN END
ION COSH	
NO.	

36 PAGE	
10.50.	NATR
06/15/79 18,58.36	S18 28 28 28 28 28 28 28 28 28 28 28 28 28
FTN 4.6+460	
76/76 OPT=1	FUNCTION SINH(A) SINHSK(EXP(A)-EXP(-A)) RETURN FNO
FUNCTION SINH	⊆ 2. Æ 3

44W141	w 2 m 4	- B 444 =	1249-6	**2544	<b>'</b> P N N N N I		****	22222	22223	ZZZZZZ
	2222 2222 2222	7.7.68 7.7.68 10.7.78 5.7.40	SEE SEE				DATAI DATAI		0000 0000 0000 0000 0000 0000 0000 0000 0000	
BLOCK DATA LEVEL 2.ETEMP.EO.FO.GO.HO COPPONING ENERGY (1.24,41), EC(4,24,41),  E FO(4,24,41) . GC(4,24,41) . HO(4,24,41) . W(24,41) COPPONING PVARB/RHO(24,41) . P(24,41) . U(24,41) . V(24,41) . U(24,41)	#1), # POB(41) , RCBZ(41) , VINF(41) , MINF(41) , # RCBPH(41) , RC4(41) , RBPH(41) , # DINPH(24.41) , RCI(41) , ACT(41) ,	1), ESI(41) , MEEGA , FS(41) 1), ESI(41) , RSZI(41), RUPII(4, 4IP(41),DIIL(41),DIILE(41),DVIA,IPC, DI , DZ , CF41 , ZMI ,	1 20 1541 . R.F. 1 DI T.C. 2 SIGH . N.F. 1 T.C. 1 140 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 1141 . 11	NI	# COTHER TO A TO A TO TO A TO TO A TO A TO A TO	#,V11ff; HTT6K; hun, (JT COPYCHYCONSON PRO, WRYO, WRTO, WRCCH, CASCCH, LPHO, LMSO, W44C, WBATO, WFGX COPYCHYCONSON SYSYAD, 2BS, 2KE D, 11PATB, 1 TPR FF, NCASE, HTUGS COPYCHYCE SYNCPS COPYCHYCE CESTRICAL XTCCHO, TATECHO, TXIT(2P)		C. NALCHES) EGG CONTRAT EN NOTT EXPRESSENS CHECK C. NALCHES) EGG COTTEMINE B OF SAFACE ENTROY (1174) BUILDIN FOR C. PUBGCO OF MELANING B OF SAFACE ENTROY (1174) C. NAUCHES) EGG CONSTRAT ENTROPY C. NAUCHES) EGG CONSTRAT ENTROPY CATA NAUCHES AND CATA OF CATA	DATA NEINTON DATA NEIPRI, NAROUT/O.O/ DATA IN/12*0/ DATA IN/12*0/ DATA IN/12*0/	#16C#0.16C#0.16C#0.160#0.160#0.160#0.160#0.160#0. DATA MYLCH/32*0/ DATA DYDIVS./ DATA MHEGH:SINO/ DATA MHEGH:SINO/
n v		01	15	Q.	52	or.	38	ç	8	05

16.58.3	NNMS	- W M =	. N. O. L. O. V. I	/WIW9~	<b>.</b> . 011	**************************************	เริกทหมา
06/15/79	CVARB CVARB CVARB			SVARB SVARB SVARB SVARB	SVARB SVARB SVARB LIBOO	· · · · — — ·	
FTN 4.6+460	BLOCK DATA LEVEL 2.ETEMP.EO.FO.GO.HO COPYON/LARGGE/FERP(4.24.41). COPYON/LARGGE/FERP(4.24.41).	((24,41) , P(24,41) , U(28,41) , V(28,41) , U(28,4 ROBZ(41) VANECHIN ((14,41))		SK   ALPHA CAPPA   SIGHA NINGCH   SK   ALPHA CAPPA   SIGH   WFRN   INC.   INC	NI NII , NIZ , NIS , PHIID , NCOME , FROI , PHIID , NCOME , NROI , PHIF , FETHOO, LAG , NAG , PINF , RHOIN , UINF , OLINF, OLINF, ALENGIZ, PREF, 2GG, 2SHIFT, FFWARM   INTEGER DISK1, DIEKZ, TRFE1, TWFE2   COMPON ALTSOOVHIEST(II), NCRER, NGSXY(U), NCREB(S), NSWCH(RROX), IN (SZ)	#5,74(46);2:(160);7:(160) #5,74(46);2:(160);7:(160) COPENN'EP'SLZE'LL;EP'SLZ COPENN'EP'SLZE'LL;EP'SLZ COPENN'EP'SLZE'LL;EP'SLZ COPENN'EP'SLZE'LL;EP'SLZ ************************************	COPPONICATION CONTROLURADO UNTO UNCON, GASCON, WIND, URSC, URRIO, UNGX COPPONICATRO/SCY1), 2BS, ZFLD, 1TPRTB, 1TPRTF, NCASE, NTDSOS COPPONICESINCES COPPONICEUSTRIA, XIC24), TXI(24)
.KDAT. 76/76 OPT-1	BLOCK DATA LEVEL 2.ETEMP.EO.FO.GO.HO COPMONLARGE/EIEWF(4.24.4	COMPON /PVACB/RHO	# ROBPH(41)  # DIPPH(24,41)  # ICONST(50)  # RSZ(41)  RSZ(41)	E E E	* N12 . N13 . N14 . N15 . N15 . N15 . N16	B) 74(160), 27(150), 77(160) COPPONED SLAD 1, 01. (+2, ALF COPPONED SLAD 1, EFSL 2 COPPONED SLAD 1, EFSL 2 CATAGO ATTAGO AGO ATTAGO	COPPONICATION OF THE COPPONICATION OF THE COPPONICATION OF SANGES COPPONICATION OF THE COPPON
BLOCK DATA BLKDAT.	н	ري د	10	15	50	57 [4	30

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SUBROUTINE DERIV	4L/9L V	OPT-1	FTN 4.6+460	06/15/79 18.58.36	18.58.36	PAGE
	SUBROUTINE D	817		DERIV	N	
U	SUBROUTINE T	SUBROUTINE TO COMPUTE DERIVATIVES		DERIV	· ••	
	CONTION T(27)			BLANK	~	
	COPPON/CCM1/	ER, CAMPA		2403	N	
	COPYON /ERINT/IER	I/IER		ERINT	~	
	COTAN(A)-COS(A)/SIN(A)	(A)/SIN(A)		CERIV	٦	
	IER-0			DERIV	•	
	THET.T(2)			DERIV	•	
	R2-0.5*(GRMH	R2-0.5*(GRMMR-1.0)*(1.0-T(4)**2-T(5)**2)		DERIV	2	
	QUAN-1(4)**2-A2	-A2		DERIV	11	
	IF(ABS(QUAN)	-0.00000000 1.1.2		VI 90	12	
	IER-2			DERIV	13	
	FR-1	FR-1		CERIV	7.	
	RETURN			DERIV	15	
~	T(6)-(A2*(T(	[(6)+(A2*(T(5)+T(4)*COTAN(THET)))/(T(4)**2-A2)-T(5)	2)-1(5)	DERIV	16	
	T(7)-T(4)			OERIV	11	
	RETURN			DERIV	18	
	GY.			DERIY	67	

18.58.36	ለ <b>ለ</b> ኮታ	WM T u	Λ Φ ► Φ ભ N I	M 4 N 20 F I	. 4 5 I v	เลงพละ	2222	200 200 200 200 200 200 200 200 200 200	7 <b>8</b> 8488	860 E &	rarar	886 60
6/15/79	DIFFR CVARB CVARB		PVARB PVARB PVARB IOVARB SVARB	SVARB SVARB SVARB SVARB	SVARB SVARB SVARB		DIFFR DIFFR DIFFR			OIFFR DIFFR DIFFR	OIFFR OIFFR OIFFR OIFFR	OIFFR OIFFR OIFFR
FTN 4.6+460 0	.41). . HO(4,24,	U(24,41) . V(24	#8(41) , #8(41) , #8 **DDZC24,#1) DLG4(41) , #6 **CONST(50) , MREGON	A GAPPA SIGNA XHACH A DISKS SIGNA WENLT TRUD THAL THE NIPHI NIT KPHI NPHIS WENTL WENTL	NII , NIZ , NIZ , NIZ , NIJO , NIJONE , NADI , NIJONE , NAC , NAC , NIJONE , OINF , OI	CONTROL Y LESCON, THESTITION TO THE THE TO THE		INCLEMINATION OF A DESTRUCTOR OF THE DESTRUCT OF THE PROPERTY	DICTOR STEP AT SMOCK ETEPP(N,J-L,K)-EOCN,J,K)-(DZDT*(FOCN,J,K)-FOCN,J-L,K)) CO TO 1 CONTINUE	C., DECODE CONSERVATIVE VARIABLES C., CALCLLATE PRIDICIED SHOCK VALUES C., CALCLATES GEOFETE SHOCK VALUES CALL SHOCK(1) C., CALCLATES GEOFETRIC FACTORS BASED ON NEW BODY AND SHOCK GEOFETRY	CALL GEORIST)  CAPPLIES PLANE OF SYMMETRY BOUNDARY COMDITIONS CALL BUDRYC2) CFORM INTERMEDIATE CONSERVATIVE VARIABLES AT ALL POINTS CALL IOCON(1)	
1-140	Z.ETEPP.EO.FO.GO.HO Z.ETEPP.EO.FO.GO.HO FOCH.ZH.H13	B/RHO(24	ROBPH(41) DIOPH(24,41), E ICONST(50) . C RSZ(41) . F /IDVARB/HK.ET/		PETHOD DIAM, ALENC 1, DISK2, TV	7,460,486 7,460,486 7,468,48 6,46,60 1,564 1,264 1,26	10CON(0) K=3,NPHI J=3,NT2 N=1,4	AT BOOY !	AT SHOCK	TIVE VAR.	OF SYMMETI	THAT
36/76	SUBROUTINE D LEVEL 2,ETEP COMPON/LARGE FOCH.	FOBC41)	RODPH(41) DIOPH(24,4) ICONSI(50) RSZ(41) COMMON /IDYARBYR	ZENO TAPEZ OZOPH TIM.	PHIF QINF.	COPFON ALLOCATORS OF COPFON ALLOCATORS OF COPFON ALLOCATORS OF ALLOCATOR	CALL 10CON(O) 00 1 K-3,NPHI 00 1 J-3,NF2 00 1 N-1,4	PREDICTOR STEP ETEMP(N,J,K) A GO TO 1 CONTINUE	PREDICTOR STEP ETERP(N.J.K) CO TO 1 CONTINUE 7.7.07	C., DECODE CONSERVATIVE VARIABLES C., CRLL IOCONC2) C., CRLCLASE PREDICTED SHOCK VALUES C., CALL SHOCK(1) C., CALCULATES GEOVETRIC FACTORS BASI	CALL GEONI(1) LIES PLAME OF CALL BNORY(2) WH INTERMEDIATI	3 KPHI-3,NPHI 3 J-3,NI2 3 N-1,4
SUBROUTINE DIFFR	S C E	00 m m				000 k	20000	CPREDI	H.	60Eco	CALL CAPPLIES CALL CFORM IN	888
SUBROUT		တ	10	15	50	55	8	32	0	£5	<b>S</b> 0	55

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NUNTUNT	<b>86-6</b> 60	NTW0-	<b>.</b> 65114	nnngg	22222	118 128 128 128	22.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	กสลดห	SE S	2
	PYARB PYARB PYARB IOVARB SYARB	SYAMB SYAMB SYAMB SYAMB	SYARB SYARB SYARB REALG		E10EN E10EN E10EN	EIGEN EIGEN EIGEN	80059 60059 60059	EIGEN EIGEN EIGEN		EIGEN
(K4) F0,G0,H0 F9(4,24,41),E0(4,24,41), GG(4,24,41),H0(4,24,41) GG(4,24,41),H0(4,24,41), GG(24,41),F(24,41),V(24,41), GG(41),YIMF(41),HIMF(41),	1) RET(41) DIGCE4441) TREC(41) 541) BCT(41) DIGCE(441)DIGCE(41) 560) GARZEO CONSICEON NREGON REPHICHIO, RST(41) REST(41) 78. ETACHID, PHIPCHID, DIELECH	HHINA	, NT1 , NT2 , NT3 , PHIFD , NCHE , PETHOD, LBG , HBC , PINF , RHOIN , OINH, QENST, 2762, 25HIFT, 1FANDH , GOTTA, 2662, 1987, BGOTTA, B	#,V11NF,NITAYG,N.:ROUT COPPON/COSPG/VERO,URRO,URTO,URCON,GRSCON,URHO,UMSO,URRO,URRIO,UMGX COPPON/CLUSITAYD,XICEY),TXI(24),TXIT(24) DIFENSION SG12(24,41),SG24(24,41) CK4+1 IPPLYS EIGENVALUES AND STEPSIZE	IPRNI=ICONSI(4) SIG12H-0.0 SIG32H-0.0 SIG34H-1 DO 1 K-3, W-HI DO 1 J-3, NT2	1*XI(J) R-TK(RG(K)-RB(K) R-TK(RG(K)-RB(K) IF (WFGL,Eq1) GO TO SO C2-GAH(1)*P(J,K)/RHO(J,K) IF(C2) 17.17.18	50 CALL RCAS(P(J,K),RHO(J,K) .C. WRH,WRT,WRS,GASCON,WRGX1.2.2) C2-C#C G0 T0 S1 17 CONTINUE C2-C2	GO TO (23,24), IPRNT 24 CONTINUE	C-SGRT(C2) C-SGRT(C2) CONTINE BP-DTDME  01-(YCJ,K)*K(KCB(K)-KB(K))/R  01-(YCJ,K)*H(J,K)*BP)*U(J,K) GC01-U(J,K)*KZ*(1.0*BP*R2)*(YCJ,K)*U(J,K)*UP)**Z-CZ*(1.0*BP*R2) 1F(GC01) 19.19.20 19 CONTINUE 16.001) 19.19.20	WRITE(6,103) J.K
ee vo	10	15	50	25	or O	35	ç	s,	05 \$3	

PAGE																				
16,58.36	<del>.</del>	18	101	5	103	ጀ	105	50.	101	108	109	110	111	112	113	11	115	116	117	118
06/15/79 18,58,36	EIGEN	FIGEN	EICEN	EIGEN	EICEN	EICEN	EIGEN	EIGEN	E106N	EIGEN	N 3C I 3	K- EIGEN	EIGEN	EIGEN	.12 EIGEN	EICEN	.12 EIGEN	EIGEN	EICEN	EICEN
FTN 4.6+460	EIGEN							HRITE(6,101) UMAX1, KMAX1, SIGIZM, UMAX2, KMAX2, SIG34M, D2			(A.4)	FORMAT(1H ,42NERROR CHECK - SPEED OF SOUND IN EIGEN. J., 12,4M			. SIGMA-BAR-1 IN EIGEN. J12,4H K*		· SIGMA-BAR-2 IN EIGEN. J-, IZ, 4H K-,			
.N 76/76 OPT-1	DZDPH-CONST(9)/SIG34H GZ-DZDPHXDETA	0201-02/01	1CONST(11)-100#ICONST(11)	ICOMST(12)-100*ICOMST(12)	CONTINUE	GO TO (15,16), IPRNT	CONTINUE	WRITE(6,101) JMAX1,KMAX1,SI	CONTINUE	FORMAI(17, F6.4, 213, 10F11.5)	FORMAT(215,E12.4,5x,215,2E1	FORMATCIH , 421ERKOR CHECK -		#I2)	FORMATCIH , 39HERRUR CHECK - SIGHA-BAR-1 IN EIGEN.	<u>.</u>	FORMATCIH , 39HERROR CHECK - SIGMA-BAR-2 IN EIGEN.	î	RETURN	CM3
SUBROUTINE EIGEN	S				<b>•</b>		16		15		101	102			103		3			S.
	115				120					125					130					135

WOVEFREE 1869   WART DIPENSION   ESPACE 18	SUBMOUTING ESPACE 167.16
	SUBJUCTIVE ESPINENT NATIONAL TO SEPACE NOVEMBER 1949 CONVERT FOR 360 PACE
######################################	C1432 UPDATED NOVERBER 1969 SUBROUTINE ESPACE(P. NX. M
 }\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	EXPLANATION OF ARGINENTS  P = INPUT ARRAY, DEFI
######################################	DIMENSION OF THE
######################################	C NC1 = VALUE OF DATA PO C NC1 = VALUE OF NX TO DE C NC1 = NUMBER OF POINTS OF
A ONE-DIM ARRAY  E SPACE  E SP	DIMENSION P(2), Q(2), F(11)
	INTEGER XTRUN XTRUN TRANSFORMS A PAIR OF DIMENSION P(2) A(2) F(1)
	XTRUM(KOOOFX,KOOIFX)-KOOOFX+NAX*(KOOIFX-1) DATA DATE /0.0/ DATE-9999.9
	K=2 NC=NC1 NC=NC1 HC=HC1
-	LT-XTRUKCRC, FRX) J2-XTRUKCRC, 1) DIFF-(P(J1)-P(J2))/(EMC-1,0) X-P(J2) DI P- NAY
•	Ja-KTRUH(N.1) Ja-KTRUH(N.HC) Ja-KTRUH(N.HC) Ja-KTRUH(N.HC)
	0(02)-F(03) 0(02)-F(03) DO 1 H-2.HCM1 X-X-DDIFF 1F(01FF) 14.15.15
	00 16 J-K, HAX J-XIKUM(KK, J) IF(F(J1)-X) 5,3,16 CONTINUE
	60 10 17 D0 2 J-K, HRK
	11-X1MCM(M,J) 1F(X-P(J1)) 3,3,2 CONTINE WRITE (6,13) FORMMIT(12HO EMR ESPACE)
	AF LUNN K+J IF(J-2) 5,5,6 J-3

18.58.36	ณณฑ	3 N	w <del>a</del> n		<b>*</b> ~ ~	w z w	4 r e	• <u>9:</u>	- N =	• • •	12:	22:	15	22	100	នភព	32	£ %	*~	\$2 50 50 50 50 50 50 50 50 50 50 50 50 50	125	22:	325	285	ลีลีล	7 T
06/15/79 1	CEOM1 CVARB	CVARB T PVARB	PVARB PVARB	P.V.ARB P.V.ARB	PVARB IOVARB SVARB	SVAMB SVAMB SVAMB	SVAMB SVAMB SVAMB	5 v APB 5 v APB	CLUSTR	100	E 5	E 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	55	SE 041	255 255 255 255 255 255 255 255 255 255			25 25 25 25 25 25 25 25 25 25 25 25 25 2	E 041	CC 041	188	GEOMI	110	15 E	550H	C 041
FTN 4,6+460	(F. 7.	41), HO(4,24,41) (41), H(24,41), V(24,41), H(24,4	/INF(41) , ulwF(41) , appu(41)	IDZ(24,41),DTDF(41) , ACT(41) .	157(41) RSPT(41), RSPHT(41), 11), DTLC(41), DTLC(41), DTLC(41), DETA, TP(24), DPMI , ZIMI ,	INTER SIGNA NARCH TRPEL . DISKZ SIGH NPRNT DZDT . FR.D THM THL THM .	K 1711. RZ BZ NIPHI NIT KPHI NITER SVAF K NPHI NPHI NPHIZ NPHII NPHIZ SVAF K NI NT NTZ NIS PHIED NGGE RADI SVAF	ac , Pinf , Rhoin , Uinf , 1.25HIFT, IFAKOH	,TXIT(24)	CANODA MARA MARA																
1 76/76 OPT-1	SUBROUTINE GEOMICKS) LEVEL 2, ETEMP, EO, FO, GO, MO COMMONIC MAGE FITEMP (4, 24, 41), EO(4, 24, 41).	COMPON /PVARB/RHO(24,41) , P(24,	#1)	# DIOPH(24,41), BCT(41) ,DI	COPTON / IDVARB/RK.ETA(41), R COPTON / IDVARB/RK.ETA(41), PHIP(4 COPTON/SVARB/T.Z , PHI , D	# ZENO PI , ALPHA , G # TAPE2 , DISK1 , ALPH , D # DZCPH , ZM , TMLO , T	* ITM, RZ 8Z N * NPHI NPHII NPHIZ N * NI NII NTZ N	<pre># PHIF . HETHOD, LAG . NAC . PINF . # NETHOD . ZREF.ZCG.ZSHIFT.IFANCH ** TATECTO 01541 10541 10541</pre>	COMMON TOWNS TO THE TENT OF THE COMMON TOWNS TO THE COMMON TOWN TO THE CONTRACT OF THE CONTRAC	IF(KS.Eq.2) GO TO 12	CONTINCE	CALL GEORGESS INFORMID S.S.4	CONTROL GO TO (3,10), IPRNI	CONTINUE GRITE(6,103)	CONTINUE	100 1 0-5,NIC 7-XI(U) 15/NEBNI 6 6 6	CONTINUE	GO TO (S.11). IPRNT CONTINUE	WRITE(6,101) T CONTINUE	DO 2 K-2.NPHI1 PHI*PHIP(K)	A582(K)-7#(ROB2(K)-RB2(K)) B88PH(K)-7#(ROBPH(K)-RBPH(K))	C-RCB(K)-RB(K)	E(RCBPH(K)-RBPH(K)) DTGZ(J,K)-RA/C	DTDPH(J,K)+B/C DTGR(K)+1.0/C	ACT(K)+D/C BCT(K)+E/C	X-R*SIN(PHI)
SUBROUTINE GEOM		-			-						12	;	<b>.</b>	10	n		ø	11	so							
SUBROU		v		91		15		ର		25		Ç	2		35		:	ç		4.5			20		55	

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18.58.36																	8		
06/15/79 18.58.36	GEOM1	CEOMI	CEOM	GEOMI	CCOMI	CEOM1	CK) CEOH1	CE GH1	CE OH!	CEOH!	GE OM1	GEOM:	CEOH!	CEGH1	CEOH1	CEOH!	CEOH1	GEOMI	
091-9't NL	Y*-R#COS(PHI) GEOM1						, Y DTOZ(J,K), OTOPH(J,K), OTOM(K), ACT(K), BCT				F8.5)	FB.S)	. ,F10.5,3x,4HR . ,FB.5,3x,4HX . ,FB.5,	107/02F10.5,3x,10407/LPHIF8.5,	3X, BH(A/C)T - ,F10.5, 3X, BH(B/C)T - ,F8.5)	H GEOMETRY DESCRIPTION //)			
6 OPT-1	HI)	7.7.8		), IPRNT		ZQ.	2) PHIO, R, X				ZHH, XH.	. • THP, XP.	. TH WAY XT.	.F8.5/8X,8H	R . F10.5.	.41X,25HPES			
91/91	YR#COS(P	IF (NPRNT)	CONTINUE	GO TO (7.9	CONTINUE	PHIO-PHI #R	WRITE(6, 10	CONTINUE	CONTINUE	CONTINUE	FORMATC 1HO	FORMATC1HO	FORMATC 1410	3x,4HY =	3x,8x01/D	FORMATC1H1	RE TURN	93	
S S S S S S S S S S S S S S S S S S S				_	_	_		_	_	_	8	2	~	*	*	103	_	_	
LIBROUTINE GEOM!			•		•				rv.	-	7	-	~			-			

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A CAREST CONTROL OF THE CONTROL OF THE CAREST CONTROL OF THE CARES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     CF2-(RSIGS)-RSEG(1))/(ZSEG(2)-ZSEG(1))

WRITE (6.5) M.EG.KILD.ZSEG.FKEG.SSEG.ASEG

S FGMAT (IXENSLG,KIND*HIS/LX=LS=#F10.S/IXEG.EPF10.S/

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LOCATE CIRCL, AR ARC CUMFRS, IF ANY.

SPELIFY ELLIPTIC CONTOURS, IF ANY.

DO 7 N-1.NEG.D.

IF (N.EQ.NSEG) CO 10

KIND 3 PRID 4 CODING OMITIED.

107 CONTINEE.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              IF (*INO(N),NE,O) GO TO 7
RESO (S,Y) ZEINT(N), RESUT(N), RROIUS(N)
MRITE (6,6) N. ZEENT(N), GRENT(N), GROIUS(N)
FORFIST (XXSEUFENTS,13, ** ZEENT, RESUT, RADIUS*,...
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                READ (5.4) (ZSCG(N), N=1,NSCG)
READ (5.4) (CSEG(N), N=1,NSCG)
READ (5.4) (CSEG(N), N=1,NSCG)
READ (5.4) (ASEG(N), N=1,NSCG)
4 FG.(MST (7F10.5)
Z1=ZSCG(N)
CF1=MSCG(N)
CF1=MSCG(N)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           AERO (5,3) NSEG.(KINO(N), N-1,7) FORMAT (815)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               CONTINDE
DO 110 N-1,10
PHIBPK(N)-0,0
RBFEAK(N)-0,0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          999 FCREAT(1H1)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                CONTINUE
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P. P. C.

SUBROUTINE HMACH	ннясн	76/76 OP1"1 FTM 4.6+460	06/15/19	16.58.36
		(A)A LOTTET TOWN CLASS SETTING	HORSH	٨
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'n			17.00	<b>.</b> ^
		COMPON CENTRAL	100717	v •
		EXTERNAL DERIV	TOWAL .	<b>D</b> (
		ひんかんしょ しょうしゅん	T. P.C.	<b>.</b>
		JE 20	HESCH	01
10		T(2)*THETAS	HORIGH	::
		1(3)-0.002	HARCH	21
		0.0-0.7	H:NCH	13
		1(5)-05	HEYACH	<del>.</del> .
		12-1(2)	HAPCH	15
15		(x)1-11	HAACH	91
		15-1(\$)	HUNGH	11
		01=-1.0		
		CALL INTSCT, 2, 0, 5.0E-8.0.0, 0.0, 0.10, 0.0, 0.0, 0.0 CERIV)	E SECTION OF THE SECT	<u> </u>
		IF (11, 14, 0) to 10 998	HOWEL.	₹;
20	8	CALL INTM(1,2,0,5,0). 00-6,0,0,0,0,0,10,0,0,0,0,0,0,0,0		7.5
		IF CLEATING OF SOME	H CALL	7,
		IF CAESCI (4) 2-1.0) 2 2.101.101	HOWEN.	Ş
	<b>5</b> 05	IF(FES(T(S))-1.0) 302,101,101	E S	τ:
		1F(1(2)-1.60) 102,101,101	HUNGH.	€ :
25	101	7. T. C.	I C	€;
		60 10 999		7
	ğ	IF(AB5(T(4))-2.0E-7) 120,120,103		60 ( C)
	103	IF(Fes(T(S))-2.06-7) 120,120,104		52
	ਤੁ	Q=16:((1(2))+((1,0-1;5)**2)*(GAPPA-1.0))/(1(5)*1(4)*(GAPA+1.0).		2;
30		IF(FBS(a)-2.E-1) 400,400,105	-	ផ្ល
	105	IF (4) 120, 400, 109		χ;
	2	5(-(10.5)-12)/(3.01)		25
	110	M=-5L #3	10.04	ξ;
		IF(PBS(1,04H/T(2))-2,06-6) 400,400,112	HUALH.	
35	112	H~(S)1		ន
		CALL INTS( 1.2.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.		<u>.</u>
		IF (IER. VE. 0) GO TO 956		P ;
		CALL INTR(T, 2, 2, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		5 C
		IF (ZEH.NE. C) GO IO 578		7
40		Q=175(T(2))+((1,0-1)5)#42)#(G6/456-1,0)>/(T(5)#1(4)#(G5/476-1,0).		7
		IF (4)S(1)-2.E-7) 400.110		7 :
	150	121(2)	HOPE	7 :
		ヘエント・・・		f :
•		10-1(0)		Λ·
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	9			ř
	3	MENT   10 M   10	HOWEN !	10 C
		17t 17t - 17		ř
9	•	100 MVV		35
9	000	14. 3. 1. 5. 1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	HUBUH	; 0
			HWYCH	8,5
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... LARITE TAPE - INITIAL DATA AND BODY SHAWE.

RSPHI(1)--RSPHI(N)

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DD22-(ZEND-ZTINT)/100.0 Z-ZTINT

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SUBROUTINE INITIL	INI	JI. 76/76	16 UPT-1 FTN 4.6+460	క	C6/15/19	18.58.36	2
		SUBROUTINE INITIL COPPONICONE CONTONINE CONTENINE CONTEN	SLOBROUTINE INITIL COPPON/CONGG/PD, RO, TO, CONC, GASCON, HO, SO, RO, RTO, GX COPPON/REALG/NREAL, WHRPRT, BOOTY, BOOTS, PSONIC, RSONIC, P1INF, R1INF	RIINF	INITIL CONRGI REALG	N (N (N )	
υ	ų.	*,V11NF,HITAVS,NWROUT DATA 1123/C/ IF (1123.Eq.123) RETI GX=1.4 1123.123 PO-ATH PAFA IN HNITS	.//INF.//INF.//. DATA I123/C/ IF (I123.EQ.123) RETURN CX=1.4 I123-123 PO-ATH PRES IN INITS IRS PER FIRES		RAFE INITIL INITIL INITIL	ላ ላ ላ ጉ ወ ዕ	
01	, , ,	PO-2116, CONC-0,996291 RO-518D DENSITY RO-0,002498*CONC TO-518D TEMP	FOR 2116. COMC = 0.996291 COMC = 0.996291 RO-5100 OCC 4995 COMC RO-5100 TEMP		INITEL INITEL INITEL INITEL	1222	
15	, <sub>U</sub>	TO-493.635 RRM-SPECIFIC GA RRR-1716.0/CONC GASCON-ARR	TO-493.635 RRR-SPECIFIC GAS CONSTANT RRR-1716.0/CONC GASCOW-ARR CALL RESCEND AD AD AD SO ARR GY -1 M 2)		MITTE	11111 0 0 4 4 6 5	
20	3 2	COLL MODES OF TO- CONTINUE IF (NUMPRIGE RETURN (A AR) (	### ##################################		NI III	នៃពេលពេល	
25 30	- 40 - 60	FORTH (19,25) FORTH (110,26) 13HR0-1PE13.6, 33HGX-1PE13.6) RETURN ENO	HEON INTIL - PET /COMES/ // 1X, 3HTO-1PET3. 6, 1X, 5HGO-1PET1X, 3HGO-1PET1X, 3HGO-1	6,1%, E13.6,1%, E13.6,1%,		. K 3 K 8 8 8 9	

16.59.36	17	ħ	3 i	5	41	<b>£</b>	67	82	25	នេះ	5 %	35	57	28	29	9	9	3	23		2.	85	÷ ;	0 0	<b>.</b> C	? =	. 22	2	Z	75	2:	: ;	92
06/15/79	TOWI POST	55.	INFUT	IN	INPUT			1146.T		INPUT		Tibil	IZ.CI	Det	INPUT	INF CT	IN CI	IN C				1001		0.011		11,991	5	15001	INCI	INPUT	5	2 9	INPUT
FTN 4.6+160	READ(5,102) DISK1,DISK2,TAPE1,TAPE2,NTOSOS	TO WRITE DISKI, 3 TO DO NOTHINS	C., DISK2-1 TO READ DISK2; Z TO WRITE DISK2; 3 TO DO NOTHING	Y ON TAPE	C. TAPEZ-1 TO DO NOTHING; 2 TO READ STARTING SOLN FROM DATA CARDS	S STORE SOLUTION ON PUNCHED CARDS	UNCH, 2-WRITE TAPE FOR 3-D 5-0-5 STARTING SOL	C IF NTOSCSYO, LAST DATA CAKO SHOULO CONTRIN MACHI AND LANGOA		READ(5,104) 285,2FLD,ITPR1B,ITPR1F,NCASE	PRESIDENCE THE TOTAL DESIGNATION OF CHARGE SECTION OF CHARGE SECTI	AND LINEAR THE AND A FOR PRINCIPAL FIRM OF SALES FOR	FOR FILLITING BOOM AND SHOCK VARIABLES	C ITPRIF-NO. OF ITEPATIONS FOR PHINING FIELD VANIABLES	'N CASE FOLLOWS		READ(S, 105)DIAM, ALENGT, ZREF, 200, ZSHIFT, IFROM		VALUES USED IN FORCE AND HOMEN! CALCULATIONS ON IN SMITTING UNGIN OF		DIENT LENGTH USED IN CALCULAITES NEVERNE WENT DOUBLET THE LEN	CHECK IN CALCULATING TOTALNES		CCOO = CENTER OF OF UNIVERSITY FOR STATE TORONOMY AND THE STATE OF	C. LEGITAL OF THE VICTOR OF WINDOWS CONTROL OF THE STANISH COME CONTROL OF THE CO	COMENTS ARE DESTRED 1 TE NOT DESTRED	CO FORMATCHIO.S.)						
76/76 OPT-1	22) DISK1,DI	ERO DISK1,	READ DISK2	TES DATA ON	CHIHLON OC	FORE SOLUTION	NOTHING 1-F	TOSCSVO, LA	יוני סיירה זוג ה'	74) ZBS.ZFLD	1 003 C MT Tu	HOT AND IN	PF ITEPATION	OF ITEPATION	ISE > 0. THEN IL		SOUTH FEE		IN PORCE AND	OUTION		THE POLICE LEAVE IN		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 7 10 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FORCE BAD	10.5.)	(5)	(5)	FORMAT(3E15.6.5X.15)	FORMAT(2F1G. 5, 315)	(61.6.01.	
	READ(5,10	DISK1-1 TO F	DISK2-1 TO F	3 LR.	.TAPE2-1 TO C	18 8	NTD505-0-D0	- u	2	READ(S.10		7F1 0-11-CRIT	ITPRIB-NO.	.CH-FRATI	NCASE - IF NC!		READ( 5, 16			SHARF CONE SOLUTION	DIRTH LENGT	TOUR METERS	THE THE PROPERTY OF THE PROPER	13(12) = C13(1)	311 21 JYUC7:	TEANOM. O TE	100 FORFATC3F	101 FORMAT(SIS)		103 FORMATCSE	104 FORMAT(2)	TO TORINGE	
SUBROUTINE INPUT	•	09	Ü	ن ز	ن ،	o 29	٠٠٠	0.	ں ر	0,	<b>.</b>		, U	75 C.	ٽ	J			2	ه و	• ق	ى ز		מ	<u>،</u>	, _	, ∺	90		ĭ			n N

18.58.36	NN3	พษา	- 60 0	<b>^</b> 2	11	(2)	- F	125	18	\$ C	ដ	52	ጂሂ	38	27	9 00 0 00 0 00	28	e e	(E)	¥ 55	90	N 19	66:	9 ;	3	ν <del>τ</del>	\$3 t	£ 10	. <b>.</b> .	ų č	25	2 S	: 3: Y	3%	80
96/15/79	ERINT INTS	INTS	INIS	INTS	STAT	INTS	SINI	INTS	INTS	INTS	INT	INTS	STAT	INTS	INTS	INTS	INTS	STAT	INTS	INTS	INTS	INTS STATE	STAT	INTS	INTS	INTS	SNI	Y Z	INTS	ZINI	INTS	INTS	INTS	12.15	INTS
FTN 4.6+460	.B.C.HMA .HMI .BET.DERIV) U.P.A.HMAX.HMIN.BETA.EL .H.XO.AK.EN.D.DIM											38						.GE. 1.00)BETA-0.500																	
5 76/76 OPT-1	SUBROUTINE INTSCT.M.L.E .B. COMMON ZERINIZIER DOUNTE PRECISION XX.XS.EU.P	1, TEST1, TLST2 DIMENSION T(100), XX(H), XS(2)	EQUIVALENCE (ICM, 11EF)	ביר ביר	23 M 1 M 2	N2-24N	パッケーナン	N10-10*N	F.D. E.	. O-ND	XS(1)-T(2)	IF CHMAX .LE.O.DOJHMAX=1.0038	HMIN-KMI	1(1)-1EM	IF (K-1) 1.2.2	IF (P .LE.0.00)P=100.000	BETA-BET	IF (BETA .LE.O.DO.OR. BETA	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	ISTEP=4 H=T(%)	CALL DERIV	IF(ISR.NE.O) RETURN GO TO 25	ENTRY INTH	IF (K-1) 20,11,20 XO=T(2)	XX(2)-X0+H#0.500	XX(1)=XX(2) XX(4)=X0+H	XX(3)-XX(4)	162)=xx(-1,4	DO 12 I-1.N	New will	Z:	IL=IK+N RK+H#T(T.1)	GO TO (13,14,15,18), JU	T(IL)+AK	1(11)=1(1k)+0.500*hk G0 T0 12
SUBROUTINE INTS																-			~					2=	:								;		
SUBRC	-	νn			2			15			20			25	;			õ			35			Ç	2		1	S.			80			55	

SUBROUTINE INTS	INTS	76/76 OPT=1 F1	FTN 4.6+460	06/15/79	18.58.36
	14 TC	T(11)-T(1X)+0.500#AK T(1L)-T(1L)+2.000#AK		STNI	59 60
00	48 4	70 12 71)-7777-08		NTS 1215	61
		113 12 13 13 13 13 13 13 13 13 13 13 13 13 13		INTS	63
	18 TC	II)-T(IK)+(T(IL)+AK)/6.000		INTS	3;
,				SINI	92
co	£ څ	ILL DERIV		INTS	0° 5
		MIINE		INTS	99
	25 IF	(K .CQ. 1) RETURN		INTS	69
ç	8:	21 I+1,N2		27.75	۶;
9		(= 3 + 1) 1=11 = N > E < 1 + 2 )		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	: 2
	21 10	I		INTS	:2
		TURN		SINI	Į
ų.	20	(J. GE. 3) GO TO 22		INTS	5.7
c		10 11		INTS	0 C
	22	00 23 I-1,N		INTS	92
	Ξ.	H+M*:		INTS	62
•	4 2	CZ+THTC		SINI	0
2	<b>1</b>	CNONE		SINI	7 (
	1 1	IM-IL+N2		INTS	. E
	4	N-11-N		INTS	20
ļ	<b>=</b> 1	SN+III+		INTS	82
83		[IP]=19,000*T(IH)=5,000#T(IL)+T(IK)	( 10 ) ( 10 )	SLVI	90 1
	, (S	.11)*!(IRJ*#/24.DO*(33.DO*!(IBJ-39.DO*!(ILJ*3/. .9 DOXT(T.J)	DO-1(1K)	CIAL	
	×	(2)=(2)		INTS	9 60
	×	X0-XS(2)		INTS	06
90	ĭ	T(2)=x0+H		INTS	16
	ָל:	CALL DEGIV		INTS	35 35
	ä	IF(IER.NE.O) METURN		SLAI	56.
	ž.	N. 1.1 1.2 00		7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<b>.</b> .
88	-	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 1 2 1	Ç 4
2	ĭ	1(11)-1(11)		INTS	26
	<b>=</b>	IL-II+2*N5		INTS	96
	ā ;	X - M - M - M - M - M - M - M - M - M -		INTS	66
8	-	17=11+N3 17:11)=17:10-14:00 DORGO DOORTETROATETRO		212	35
2	₹.	SATURDAY OF THE STATE OF THE SATURDAY OF THE S		17.15	201
		IF (K .Eq. 2) GO TO 30		INTS	103
	ដ			INTS	ጀ
į	ă	DC 27 I=1,N		INIS	105
50.		1011=1(1+3) -040x1(000x1Fx1)		INTS	83
				INTS	50
	Ξ;	1+CN+C+II		INTS	109
110	27 E			INTS	110
	Ħ *	(EN .GE. EU) GO TO 28		INIS	112
	5 🗜	15 (5N (1 E)) CO TO 29		NA	2113
	31	ISTEP+ISTEP+1		INTS	115
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FTN 4.6+460								
76/76 OPT=1	GO 10 30 IF (ISTEP .LT. 6) GO 10 31 IF(DABS(H/BETA) .GT. HMAX) GO 10 30 H-H/BETA	15.2577 60 TO 2 1F(DABS(HWBETA) LT, HHIN) GO TO 30 H-HF0ETA T(3)-H	IF (JN.GZ. 4) GD TO 40 J=0 II = 11.N J=II+M	T(11)+T(1J) T(2)+X(1) T(2)+X(1) T(2)+X(1) T(1ERY T(1ER-NE.O) RETURN GO TO 2S	1(2)~x5(2) J=0 D0 H1 I=1.N III-31 IJ-11.N10	T(II)=T(IJ) CALL DERIY GO 10 25 CALL DERIY CALL DERIY	11-5-11-18 11-5-11-18 11-11-18-18-18-18-18-18-18-18-18-18-18-1	11-3-1 11-3-1 17(10)-7(11) REIURN
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SUBROUTINE 10CON	1000	76/76 OPT=1 FTN 4.6+460	06/15/79	18.58.36
09	4875	YSTAR1=VSTAR1#UJ/U(J-1,K) YSTAR2=A#UJ-B#VY+C#UJ/R 1F(J .Eg. N72)G0 T0 4775	1000N 1000N	445
		R.P1~XI(J+1)*D+RB(K) VSTRR3-DTDZ(J-1, K)*UCJ+1, K)*B*V(J+1, K)*DTDPH(J+1, K)*RJ(J+1, K)/RJP1 VSTRR3-VSTRR3-XIRXIX(J-1, K)	1000N 1000N	3 Y 3
9	4775	CONTING CONTING TIT(II-1)+,4,4	NO 00 1	773
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70	74	LICKSINGE .DI. NJIGOLJIDOMI-U.S-KRISINAEVISIONIS HOKKH.GT. W(J.K-1))WBAR-O.S*(WWW(J.K-1)) GO 10	× × × × × × × × × × × × × × × × × × ×	*25.5
27	v	VERTICAL STATUS IF(J. LE. 4)GO TO 15 IF(J. CE. (NTE-1))GO TO 15 IF(VSTARY T. VSTAR)ARAR-D SK(VSTARY.VSTARY)	N N N N N N N N N N N N N N N N N N N	N W W W W
ç	15	#8AR-HH IF(U(J,K+1) .GT, UU)HB/R-O.5*(U(J,K+1)+UU) CONTINE	NO 000 1	9598
<b>6</b>		E(2)-6M(2)*PP+E(1)*UU E(3)-E(1)*VY E(4)-E(1)*U1 11 12	2000 0000 0000 0000 0000 0000 0000 000	2 <del>2</del> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
<b>8</b>	12	CONTINUE F(1)-FHRVV F(2)-F(1)HIU	N N N N N N N N N N N N N N N N N N N	335 F.
06		G(1)*RFELUYR G(2)*G(1)*UV G(3)*G(1)*VY G(4)*C(0)*PP*RR*UU*#2)/R	N N N N N N N N N N N N N N N N N N N	A 25 12 12 12 12 12 12 12 12 12 12 12 12 12
\$6		J.V. J.V. V.V.XX2-WHXX2)/R %G(3)	00000000000000000000000000000000000000	25 80 10 10 10
&	<b>=</b>	COM 12RE F(1)=RRYBAR F(2)=RRO-F(1)*UU F(3)=BDO-F(1)*VY	. NO.000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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•460 06/15/79 18.58.36											MALLER 40 MALLER 43 MALLER 43 MALLER 43			
E MALER 76/76 OPT=1 FTN 4.6+460	SLEBOUTINE MULLER(COE,NI,ROOTR,ROOTI)	C DIFENSION COE(16), ROOTR(15), ROOTI(15) M2-N1-1	19 IF(COE(1))9,7,9		10 AXR-0.8 	L-1 NJ*1 ALP18-AXA ALP11-AXI H-1	G01099 11 BETIR*TEM BETIL*TEMI RXR-0 AS	ALP28-AXR ALP21-AXI H-2 C1099	12 BE12R-TEMR BETZI-TEMI AXR-0.9 ALP3R-AXR ALP3R-AXR		14	TE4-(TE2-EES-TE1-E-)/TEH TE7-IF3+1.0 TE5-TE3=18-1-0-10-10-10-10-10-10-10-10-10-10-10-10	DE16-TE796ET31*YE498ET38 TE11-TE3*BET28-TE4*BET21*BET1R-DE15 TE12-TE3*EET21*TE4*BET24*BET11-DE16 TE12-TE9-1.0	TE2-1E9#8E1721-1E16#86172# TE13-TE1-8E11A-TE7-8E178+TE10*8E171 TE14-TE2-8E111-1E7*8E171-TE10*8E173R
SUBROUTINE MALLER	<b>,</b>	vı		10	15	50	2.5	}	S S	35	9	45	05	55

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06/15/79	MALERA MALERA MALERA	MALER MALER MALER MALER	## ## ## ## ## ## ## ## ## ## ## ## ##	MALER HALER MALER	ALLER HALLER			HALER HALER HALER
FTN 4,6+460								
OPT-1					TEMI®AXI • FI HORIXI	TE1+COE(I+1) 103,102	EM1-AWR-ROOTK(I) TEM2-AXI-ROOTK(I) E1-TEM1=TEM1 FEM2=TEM2 E2-(TEW3=TEM1-TEM3=TEM2)/TE1	TEFR-TE2 GO TO(11,12,13,15,33,34),M ELUAN
91/91	GO TO(32,10),L AXR-ALPIR AXIALPII ALPII*-ALPII	10	ALP21ALP21 M-6 GO TO 99 BET2R-TEMR BET2I-TEMI	AXR-ALP3R AXIALP3I ALP3IALP3I L-2 H-3	TEMR-COE(1)  TEMI-0.0  DO1001-1.N1  E1-TEMM#P"R-TEMI#RXI  FFMI-AFMM#P"R-TEMI#RXI	TEMS. TE1+COE HELL-TEMS BELL-TEMI IF(NY)102,103,102	[EH] - AAR ROOTR(I) [EH2-AXI-KOO1I(I) [EI] - TEMINTEMIN-TEM2 [E2-(TEMRTEMINTEM] [EXTEMN TEMINTEM]	TEMR-TE2 50 TO(11,12,1 RETURN END
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97/21/90	24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 24200 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400 2400	10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-11-00 10-	PUTPUS FURTING FURTING		TUTPUO FUTPUT FUTPUT FUTPUT	POTPUT PETER	OUTPUT OUTPUT DIPUT DIPUT FUTFUT	OUTPUT OUTPUT OUTPUT		
FTN 4.6+460	J,KJ,Y(J,K),W(J,K),CARDNO (K),CARDNO				6	i, TEM, ENTRO, GASCON, WRGX, - 1, 4, 2)	0)	KGAPMA)	IF (GASCON.NE.O.O) TEPFK-POVERR/GASCON CONTINCE UNF-UFFAC YMA-YHA/C WISH-UFFAC WISH-UFFA	
UT 16/76 OPT=1	URITE (7,120) P(J.K),RHO(J.K),U(J.K),V(J.K),U(J.K),CARDNO CONTINUE DO 31 K-3,NPHI CARSNO-CARDNO+1 URITE (7,121) RS(K),RSZ(K),RSPHI(Y),CARDNO CONTINE END FILE 7	REWIND 7 WRITE(6,118) GO TO 7	CONTINUE .OUTPUT SURFACE FLOW VARIABLES	AL-2/CEND WRITE(6.108) Z,XL,DZDT,ICONST(5) PRRT-1 DO 11 K-3,NPHI PHI-PHIP(K)*RRDI VHG-4(3,K)	MMM-W3.K) IF (MKEAL.ME1) GO TO 23 POPI-F(3,K)/PIINF CP-E.O/CGFWARXMAGHE#2)*(POPI-1.0)	noni-novis, y nature CALL RGASCON, WRGX, -1, 4, 2) RT-GASCONFTEH TEFF: TEMJ, 8 PFRT-PC3, K) Y (RHO(3, K) FRT) MRT-FETH A PANY	GO TO THE CONTINUE POPI-P(S.K.)/PINF CP-2.O/(GAME/A*KACH##2)#(POPI-1.0) RORI-AHOGY K.)/RHOIN	POVENP-P(3,K)/RHO(3,K) QSQ=LV4/A×2-VH/K*R2-MPA#2 HRT=1,0-QSQ -C=SQRT(CAH(1)*PQS(POVERR)) FNTR0-A(0C/GR(CP(3,K))/KHO(3,K)##GAP#A)	IF (GASCON NE.O.O) TEMEN-POYERR/GASCON CONTRICE UMA-UNA/C VMA-VMA/C VMA-VMA/	IENTRO CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE OUTPUT SHOCK LOCATION WRITE(6,110) 2
SUBROUTINE OUTPUT	31 30	υυ	พบบับ อั				2		Z.	1 <b>3</b> 000
SUBROU	175	160	185	196	195	500	205	210	215	o 85 85

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PUNCH DATA CARDS FOR 3-D S-0-S CODE
FEBOCIJ) XMACHO.A.PHAO.G.MIT.HIPHI.MR.PI.RI.QI.GA.RK.PHIFO.RJ AIN-SARTG) QIN-XMRHOFAIN FEBOCIJ) Z.C.(P.C.K.).RHOCJ.K.).UCJ.K.).WCJ.K.).WCJ.K.).K-3.MPHI). J-3.MT).(RSCK.J.RSZCK.).RSZCK.).RSZCK.).RSPHICK.).K.3.MPHI)
PIOF1=(2.OBGXXMGHIRE2-(G-1.O))/(G-1.O) RIOR1=(G-1.O)PXMGAHIRP2/((G-1.O)PXMGHIRE2-2.O) A3OA1-SGRT(P3OP1/R3OR1) UC=NT2-2 DG PX X=X NDHI
KK-K-2 BD 25 J-3, NT2 JJ-J-2 P(J,K)-P(J,K)/PINF #PIN RHO(J,K)-RHOIJ#RIN
V(J,K)=V(J,K)>AIIM AIN V(J,K)=V(J,K)>AIIM V(J,K)=V(J,K)>AIIM ED(1,JJ,KK)=RHO(J,K) ED(2,JJ,KK)=RHO(J,K)*V(J,K) ED(2,JJ,KK)=RHO(J,K)*V(J,K)
25 FO(1,JJ,KX)-P(J,K)=GHM(4)-0.5×BHO(J,K)*(U(J,K)**2-V(J,K)**2-U(J,K)***2-U(J,K)***2-U(J,K)***2-U(J,K)************************************
CONTINUE  REAG(12) XHAGCHN, ALPHAN, G.NIT, NIPHI, NR. P3, R3, G3, RR. PHIFD, RJ.  REAG(12) Z, (CRCJ, K.), RAG'J, K.), UCJ, K.), UCJ, K.), K-3, NPHI),  R. J-3, NI2), (R5(K.), R5Z(K.), R5PHI(K.), K-3, NPHI)  R. J-1, O+GAM(1)*XHACHN**?  BB-AR-1, O-GAR*GAM(3)  PINFH-1, O/AR*GAM(4)  GINFH-2, GAR(GAM(4))  AINFH-5, GAR(GAM(4))  AINFH-5, GAR(GAM(4))  AINFH-5, GAR(GAM(4))

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TPUT 76/76 OPT-1	DO 26 K-3, WPHI KK-K-2 DO 27 J-3, NT2	JJ-J-Z P(J,K)-R(J,K)/PINF4#P30P1#PIN RHO(J,K)-RHO(J,K)/RINF4#B30R1#PIN U(J,K)-U(J,K)/RINF4#B30R1#FIN V(J,K)-V(J,K)/RINF4#B30R1#FINF	MCL X J-HU CLX Z Z HIV 4 W SUBLISHI EOC 1, JJ. KK D - HIOC J. K D EOC 2, JJ. KK D - HIOC J. K D + HU C. J. K D EOC 3, JJ. KK D - HUOC J. K D + Y C J. K D EOC 4, JJ. KK D - HUOC J. K D + Y C J. K D EOC 4, JJ. K Z D - K D + Y C J. K D + Y C J. K D	REME2) ROB(KK)-RS(K) ROB(KK)-RS(K) ROBH(KK)-RSPH(K) ROHH(KK)-RSPH(K)	LATIOLOGIA DE LA LITRE LA LITR	33 CONTINE RE-RHO(3,NPHI) PH-P(3,NSHI) PH-P(3,NSHI) PH-SGRICU(3,NPHI)**2>V(3,NPHI)**2)	ZSTAT+ (ST-M) *COS(SIGH) *LARO-*LARD/HSOI ZHINI-ZSTAT*(1,0-TAN(SIGH)*TAN(XLAPD)) Q1-XHANCHSSGRT(GAPHA) RIPHS PHRO/REDI	SAFFINALPH) CALF-COS(ALPH) CLAF-COS(ALPH) CLAF-COS(ALPH) O11-x-COS(ALPH)	UIS-G1854 F-01185 AH UIS-G185A F-01185 AH UIS-G165A F-01185 AH Q1S-5A FRANCH SAR2) XKMY-KR PRANCH MANCH SAR3 715-G164 ON CY MANCH AH	UNITE(6.120) XURCHI, XLMMOD. J 129 FORMAI(# STATING SCLUTION C # .F6.2/* LAMBOA**,F6.2/* ZM 133 FORMAI(5E1S.7) 134 FORMAI(5E1S.4)	CONTINUE  OD FORUNICIAL, SX, 7HHMCH - , F9.4 */6X, 0451GHA - , F5.2)  1 FORMATCHOSX, 12HZ-INITIAL - *-ZERO - , F6.79	FORMAT(1HO, \$X, CHNIT * . 12/6X 81 8/6X, BHNITER * . 14/6X, BHKPRNI
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160	7 A B	12941S GREATER THAN SONIC P(H.S)*, IPE13.6, IV, ZHMRETURNED WITH PZ-P1 R.ETC.) GO TO BB END	Pracio Pracio	161

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07 76/76 OPT=1 FTH 4.8+460	FUNCTION PRODICEX) COPPON/REALG/NREAL, NUMPRT, BODYB, PSONIC, RSONIC, PIINF, RIINF	#,VIINF,NITAVG,NUROUT	CONTRON JOINT HP SP , CHACH, MIL	DATA 1123/0/	DATA NEWP/O/	THE CAPTURE AND ALCOHOLD AND AL		00 OF 00 VECT 07 FELT OF	17 (1175) E4.175) GO 10 44	1123*123	NT»:	RAX-GASCON	CONTINUE	CALL RGAS(PX,RX,AX,HX,TX,SP,RRX,GX,-1,5,2)	IF (GMACH.EQ.0.0) GO TO 100	VEL-Ax#GMACH	ENG-VEL WOLL WO. 5	PHOOT-(IP-HX)/ENG-1.0	IF (NURPRIGE.2) GO TO 102	KELLOLAN	IF (HP.EQ.O.0) GO TO 101	FOOT TO THE TAXABLE T	JE (NSAPRI GE. 2) GO 10 102	A FE LUCKY	THOUSENEY OF ON TO BOX OF	AFTING OF THE PROPERTY OF THE	M 111700		PRAT-PX/PO	RRA1-RX/RO	URITE (6,103) NT.PX.PRAT, VEL, HP, HX.PROOT. PRAT, SP	FORMAT(1H , /HRPROOT-,12,1X,2HT-,1PE11.4,1X,5HP/PO-,1PE11.4,1X,	. 15817-1178-1179-1179-1179-1179-1179-1179-1	RETURN	END
FUNCTION PROOT													66								801			101	707		102	•				103			
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06/15/79	PROOT1			P.R0011	PR0011	PROOT1	PROOT1	PR00T1	PR0011	PR0011	PR0011	PR0011	P.R0071	FR0011	PR0011	P 80011	PROOT1	PRODTI	PR0011	FR0011	PR0011	PROOT1	PRJ071	PR00T1	PR0011		_		110001	PR0011	PR0011	PROCT1	PRO011	F.20011	PR0071	PR0011
76/76 OPT-1 FTN 4.6+460	FUNCTION PRODIT(U) COMMON/REALG/NREAL, MURPRT, BODYH, BODYS, PSONIC, RSONIC, PIINF, RIIMF # VITUS NITUS NURBERT	COMMONATOR COLORS CHR. DUR. LUM. YUR. WUR. PUR. RHOUR, LACT, NEUM. NTAL.	COMMON/CONRG/URPO, WRAO, WRTO, WRCON, GASCON, WRHO, WRSO, WRAO, WRKTO, WRGX	OHR - OHR - OHR - OHR - OHR	IF (PWR.LE.0.0) GO TO 102	たまらまた。Autonation Control Cont	IF (NTAL, GT. 400) NUMX - 2			IF (NEWR. NE. 1) GO TO 103	AX**0.0	N174-100		4	IF (NEWFORT NEW 4) RETURN	USG-UFUR, S	ENTHC-URC1-USQ	CALL RGAS(Pur, RHOUR, AX, HX, TX, SX, GASCON, WGGX, -1, 4, 2)	PZ-PuR/unp0	RHOZ-RHOWR/URRO	HZ=HX/(TX#GASCON)	17. 17. 1. 8	IF(AUR.NE.O.O) UHI-BUR/AWR	IF (UHI.NE.O.O) FFF-U/UHI	HRITE (6,101) NIXX, PUR, RHOUR, U, URCI, ENTHC, HX, PROOTI, PI, AX, RHOI,			21PE13.6 /1H ,4x,SHP/PO+,1PE11.4,1x,2HA+,1PE11.4,1x,SHR/RO+,1PE11.4	0,17,7,1-1,17,11,17,17,17,17,17,17,1,1,1,1	PETURN	_	CALL. RGAS(PUR, RHOWR, AX, HX, TX, SX, GASCOH, URGX, -1,2,2)			KX*0.0	END 22
FUNCTION PROOTS								Š	56				103													101					100		102			
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76/76 OPT-1	FORMAT(1HO.33MEND OF CHECK FOR ROOTS OF PROOT1.) NUMBRT-NURPTP GO TO 103	RNED=RNED*,9 CONTINUE THN2=,FL SE, UF ALL = USH FACTLO=RMED	FACTHI-0.999996 10 F (ABSCUAR-UL).LT.0.001#UL) GO TO 96 · 1.015TF.FALSE. BFAIL-UH LHTSTX-LHTSTH	LOTST - TRUE. BFAIL - U. LIVISTX-LHISTL GO TO 99 ;	P-Pu3 RNO-RNOUR IF (AX.NE.O.O) GO TO 110 LH-(XXX-YY)/2.0 NEWR+2	XXX-PRODIT(U) XXX-PRODIT(U) RP-PURI RIO-RIGUR IF (RX.EQ.0.0) GO TO 97 REACH-U/AX	IF (MFMCH.CE.1.0) GO 10 108 IF (TRN) GO TO 10S NR-1 GO TO 106 CONTINUE	IF (K.NE.3) GO 10 109 IF (J.NE.3) GO 10 109 IF (J.NE.3) GO 10 109 INTOT-0 NIOTI-0	CONTINUE NIGI-NIGI-NITAL NIGII-NIGII-I NITAG-NIGI/NIGII IF (TRUE) GO TO 91	RESETS ITERATION BOLNOS	FALSE. ROOT WAS AGOVE UPPER BOUND.  KISTNUE.  J.LE.(K).LT.KWA.  FALSE.  KUR.LI.CK).LT.WHIUN  TIIH.112H.721H.722H.712 ARE LOGICAL VARIPBLES THAT FACILITATE  COLLAPSING THE UPPER TIERATION BOUNDS 10 REASOWABLE VALUES.  EACH VARIABLE (SUCH AS RINI) 15 SET ONL' ONCE, UNEN THIS  OCCURS THE LOGICAL VARIABLES ARE CHANGED FROM FALSE. 10 TRUE	
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18.58.36	286 287 288	290	291 292	293	295	296 297	208	<b>3</b> 8	305	S S S	స్టర్ల	207	300	01:	312	313	314 315	316	318	319	321	322	, <u>, , , , , , , , , , , , , , , , , , </u>	325 326	327	329	330	332	300	336	337	339 340	341
06/15/79	RDCODE RDCODE RDCODE	RDCOUE	RUCOCE	RDCODE	RDCODE	RDCODE RDCODE	ROCODE	ROCODE	ROCCODE PDCODE	RDCCOE	RUCODE	RDCODE	3000 3000 3000 3000 3000 3000 3000 300	ROCCOE	ROCOPE	ACC ODE	ROCCODE	ROCODE	ROCCOE	ROCCOE	RDCODE	RDCCOE	RDCODE	RDC ODE	ROCODE	RDCODE	RDCODE	RDCODE	RECODE	RDCODE	RDCODE RDCODE	RDC00E RDC00E	RDCODE RDC( JE
76/76 OPT=1 FTN 4.6+460	2-,FB.5,1X,5HR12H-,FB.5 /1H ,GX,5HR21L-,FB.5,1X,5HR21H-,FB.5,1X, 35HR22L-,FB.5,1X,5HR22H-,FB.5,1X,4HR3L-,F8.5,1X,4HR3H-,FB.5,2X,5L1 4,3X,6H Z-,1PE11,4)	CONTINUE IF (WARFRILE,1.AND.TRN2) GO TO 115	IF (AMACH.LE.1.0) GO TO 113 UPERH-UPER	IF (APRXPR) GO TO 116 BOTHLECHOSKURC) ALHITES	IF (RATHU.GT.1.) RATHU-1.	RADIC+SQKT(1, -RATHU) UMER+CON1*(1, +RADIC)	CONTINUE	UKEML=2.0*COM1=UFEMH ULMOD=10.	UHROD ■ , 99 ₩ UJA NTAL S = NTAL	REUR-1 CALL ZEROIN(ULMOD,UMMOD,1.0E-5,PR0011,BOL1,XX,YY)	SECROT+(XX+YY)/2.0 TF (BX NE.D 0) AMACH2=SFCR0T/BX	F2ND+3ECK0T/UMI	8700 = 7.25 NTAL - 81AL S	ורי ביירול ווייליים וויילים ווייליים וויילים ווילים ווילים ווילים וויילים ווילים ווילים וו	URKKUNYUNI WAITE (6,112) BOLI,UL,UH,ULX,UHX,AMACHZ,SECROI,FZND,UPERL,UPERH,	ITHN, TRN1, TRN2, TRN3, TRN4, APRXPR	FORMATCIM . SX.L1,1X.BM(?T. B)=.2(1PE11.4,1X).2(OPFT.4,1X).4H,M2=. 1OPF7.4,1X,3HU2=1PE11.4,1X,3HF2-OPF7.4,2X,11Hj. <p.g.> FL=,OPF7.4,1X,</p.g.>	13HFH-0PF7.4,1X,6L1)	IF (INVI) METONN IF (NUMPRILLE.2) GO TO 115	SPGR4*(fix**2)*(HOZP	SPC1*1.7(2.0*(1SPK))	SPC2+4, *SPK/SPC1	SRATHU-1SRADIC**2	URITE (6,117) SPGAM.CONI.SPCI.CONZ.SPC2,RATHU.SRATHU.RADIC.SRADIC FORMAT(1H .7X.7HGAM-SP=OPF7.3.4H,C1=.2(OPF9.4.1X).4H,C2=.	12(OPF9.4.1X),6H1H/KE*,2(1PE11.4.1X),6H1SQRT*,2(1PE11.4.1X))	CONTINUE	WRITE (6,114) TRN,TRN1,TRN2,TRN3,TRN4,RPRXPR,BOL,BOL1 FORMATC1X.B(11,1X)	CONTINUE TE (TRN1) RETURN	TE (BOL. AND. NOT. TRN) GO TO 97	AFTURN		ITERATION WHEN FLOW IS APPROX PERFECT. LOGICAL CODES FOR M<8.0	TRN3.,TRUE. STAD MODE FALSE. (SAME AS TRN DEFINED ABOVE)
SUBROUTINE RDCODE		120					116										112							117	-	113	134	115			υu	ပပ	υU
SUBROUT		290			295			300			305			310			315				350			325			330		,	666		340	

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18.58.3											
61/51/90	ROCODE	RGAS RGAS RGAS RGAS	RGAS RGAS RGAS RGAS	7678 7678 7678 7678 7678 7678	RCAS RCAS RCAS RCAS	RGAS RGAS RGAS	ACAS RCAS RGAS RGAS	ROAS ROAS ROAS	ROAS ROAS ROAS	RGAS RGAS RGAS RGAS	# # # # # # # # # # # # # # # # # # #
FTN 4,6+460		IED BY W.A.REINHARDT RIED TO RAWKINE XX.IX.SX.RRX.GX.NTEST.NUPC.NGAS) RE DIFFERENT THAM ARE GIVEN IN THE	ZC8), TZC3000), HDZC89) ZC8), TZC2565), MDZC89) 11), NDU(4, 11), ANC4), CC7), AMRC17), BNC4) ), (NDZC1), NDL(1,13), (HDZC45), MCU(1,13)	DATA KEY, NITES 2/0,0/  DATA WIDED, LURBOZ/4HMI , 4HLO / RG  C DATA NIVE 7/  DATA KITST/O/  DATA GTESTR/O./  164 KEY*KEY*1			,1X,A4,4H PX=,1PE12,4,4H RX=,1PE12.4,4			READ PROCEDURE.	
76/76 OPT-1		R WALKER TEFF CONVINCENT SUBROUTINE RGASCPX, RX, AX, AX, AX, AX, AX, AX, AX, AX, AX, A	DIMENSION NLL(6), JXX(8), O DIMENSION NLL(6), JXX(8), O DIMENSION TH(5,513), NDL(4 EQUIVALENCE (TZ(1), TH(1,1	DATA KINITES NO. (V) DATA NOROI, WODSZYNRI , 44 DATA NIWEL'I DATA NETSTO/ DATA GTESTR/O. / KEY*I	5-5X R-RX NUM-HAUMX NUM-HR-O IF (HAUM) 20.1.2	NUM.R-1 NUM-2 IF(NUM-5) 3,3,4 POFID-WORD1 WRITE(6,5) WORD, PX,RX,SX	FCRMAT(16HO ER IN RGAS-NUM ** Sx1PE12.4) RFTUCH WOYD-WAR22 GO TO 6	IF(NTEST) 7,8,8 IF (NFIRST-NGAS) 10,9,10 NFIRST-NGAS	NTYPRO-2 NTYPRO-1 READS TAPE. 2 READS CARDS. 3 READS DISK.	SO TO (53.54.55).NTYPRD THE FOLLOWING COMMENTS CARDS EXPLAIN TAPE CONTINUE READ(7,201) WTMIX,(C(N),N-1,7)	
NE RGAS		CHA1724 CRGASR SC	, 0	c 164		0 uzo		mr 2000	u uuu	) ပပ <sup>®</sup> ပ	ରୁର
SUBROUTINE RGAS	H	w	10	15	50	<b>5</b> 2	90	35	9	4.5	55 50

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R=R2
G0 T0 42 R2-R2+.3 R-R2
60 T0 42 IF(R-R1) 106,37,42 NU:9-1 R2-R1 S2-S1
L-1 IF(RH-R1+.3) 212,213,213 R1-RH G0 10 42 R1-R13
R-R1 0 TO 42 IF(RERL-AN(NUP)) 87,87,88 81-R GO TO 91
R2-R GO TO 90 GO TO 90 NITES-NITES+1 WRITE(6,190)
FORMAT(1HO,10X,3&HOUTSIDE TRELES IN RGAS ENTERING WITH) WATTE(6,191) PW. FORMAT(11X,2PP-,E13.6) IF(NUM-5) 192,193,193 WATTE(6,194) RW. FORMAT(11X,2RR-E14.6)
GO TO 196 WRITE(6,195) SX FONMAT(11X,2MS-,E13.6) NF (NINES-10) 199,197,197 NITE(6,193)
GO TO 28 RETURN LEPETCH GAS COMPUTATIONS STANT HERE L-0 IF(GTEST-GX) 64,441,64 GTEST- GX
L122 AMR(1)-FRX BPR(1)-GAS CONSTANT BPR(2)-GX BPR(2)-ESCHTROFIC EXPONENT BPR(5)-ESCHTROFIC EXPONENT BPR(5)-FAR(1)-CANI(2)-1.)
RANGES STATEMENTS OF LEGIT FOR SOURS OF LIGHT (CONST. PRESSURE) ANK(4)-DIMENSIONLESS SPECIFIC HEAT (CONST. PRESSURE) ANK(6)-H9008.609-KN9(3)*RL96(171.6/.0001 **RAR(2)) ANK(6)-H6FERENCE ENTROPY RNR(1-5)-1./Ruf(1-2) ANK(1-5)-1./Ruf(1-2) ANK(1-7)-ANK(1-1) ANK(1-7)-ANK(1-1)

SUBROUTINE RGAS	S 76/76 0PT-1	FTN 4.6+460	06/15/79	06/15/79 18.58.36	PAGE
	BN(3)~BN(3)*1.8		RGAS	¥5	
	BN(4)=BN(4)*RRR		RGA5	£3	
æs	RNR(9)-PR/(Z2 #BN(3))		RGAS	ž	
	RRX-RUR(9)		RGAS	ጀ	
	ANR(12)+BN(2)/BN (3)		RGAS	¥6	
	ANR(10)=1,+ANR(9)/(ANR(12)-ANR(9))		RGAS	ž	
	ANR(11)-ANR(12)/ANR(10)		RGAS	<b>3.8</b>	
350	ANR(11)+BN(1)*BN(1)*Z2/Z1		RGAS	6X	
	RNR(16)-BN(4)-ANS(11)*ALOG(Z1/Z2##ANR(10))		RGAS	350	
			RGAS	351	
			RGAS	352	

	FUNCTION RHOFN	91/91 N	OP1=1 FTN 4.6.460		06/15/79 18.58.36	PAGE
-		FUNCTION RHOS	UNCTION PHOFN(P, HT, QSQ)	RHOFN	٨ı	
		COMMON/CONRG,	:OPHON/CONRG/PO, RO, TO, CONC, GASCON, HO, SO, RO, RTO, GX	CONRG1	~	
		COMPON/WRDKO	0x3/0X/WRDK03/PIT,HT0T,QSQ2	WRDK03	~	
		EXTERNAL RROOT	10	RHOFIN	s	
S		LOGICAL BOL		RHOFN	•	
		RL = 1.0E - 7 x RO		PHOFM	~	
		RH-1.0E+3*RO		RHOFN	•	
		PIT-P		RHOHR	•	
		HT0T-HT		RHOFN	01	
2		9592-95972.		RIVOFIN		
		CALL ZEROINCE	PALI, ZEROINCRE, RH. 1, OE - S. BROOT, BOL, XX, YY)	RHOFIN	12	
		RHOF N-(XX+YY)/2.0	3/2.0	N JOIN	13	
		1F (80L) GO TO 102	10 102	NACHE	Ξ.	
		WRITE (6,101	) XX, YY, RHOFN	RHOFN	15	
15	101	FORMATCINO, 2.	SHERROR RETURN IN RHOFN , 3(1PE13, 5))	RHOFN	16	
	102	FETURA	ETURA	RHOFN	17	
		ENO		RHOFN	16	

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SUBROUTINE	RUITL	SUBROUTINE RUITLD 76/76 OPT-1	OPT=1 FTN 4.6+460	06/15/79	06/15/79 18.58.36	P AGE	P)
15	112	AMACHH-AMACHE WRITE (6.117)	*1.5 P2X.P2T(H101).R2T(N101).H1T(N101)		115		
	711	FORMAT(1HO.25	HARRY IN RUITLD EXPANCED. "SIPE-IPEIS.6,1X,6HP2(N) RR2(N)-IPEIS.6,1X,6HUI(N)-IPEIS.6)		711		
20	115	WRITE (6,115) FORMAT(1HO,4E IF (P2x.GT.P2	WRITE (6,115) FORMAT(1HO, 4BHEXITED. ARRY STORAGE IS INSLFFICIENT IN RUITLD.) IF (P2x,GT.P2T(NTOT)) STOP	8017.0 8017.0	120 121 122		
		GO TO 110 END			123 124		

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	SLBROUTINE SETSPC(NITT, RUT, NIPHTT, RKT, PHIFDT) LEVEL 2, ETEMP, ED.FO, GO, HO COMMON/LRIGE/FETPP(4, 24, 41), EG(4, 24, 41),	SETSPC CVARB CVARB	NNM:
v	**************************************	PVARB PVARB PVARB	ያ (አኤ ኋ <sub>(</sub> )
10	), BCT(41) , DT02(24, 41), DTBR(41) , AC, GART(20) , MREGON , RS. RSPHI(41), RST(41) , RSZT(41), GART(41), DZ , DPHI , DA , DCHI , DRH	PVAKB PVAKB PVARB 10YARB SVARB	9 F B R N N F
15	1	SVARB SVARB SVARB SVARB	1300ce
20	* PHIF , PETHOD, LAG , NBC , PINF , RHOIN , UINF , AGINE, DIAM, RL ENGT, ZREF, ZCG, ZSHIFT, IF RADH INTEGER DISK1, DISK2, TAYE1, TAYE2 COPPONY, PED GG SAGER, WHRPRT, BOOYS, PSONIC, RSONIC, PIINF, RIINF , NATHAGE AND AGINE AG		** 22 **
25	COMMON/CONTINGUINE JARO, WRTD, WRCON, GASCON, WARD, WRSO, WRAD, WRGX, COMMON/CONTINGUED, WRGX, COMMON/CLUSTH RD, X1624), TX1644, TX1644),		*****
٠. ر	IF(NITT,EQ.NIT,RWD.RJT.EQ.RJ) GO TO SHRESPACE IN RADIAL DIRECTION MRITE (6,102) Z MX-NT NX-NPHI	28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11±232
35	NC1-HX HC1-NITT+2 SINHR-SINH(RJI) DO 57 J-3,NT2	SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SETSPC SE	50 50 E
10 <b>51</b>	GO TO 57 X*SINHRJ+SQRT(1.0+(X#SINHRJ)*#2))	SESSES SESSES SESSES SESSES SESSES SESSES	XXXXX
45	DO 58 U-3.NPHI DO 58 K-3.NPHI GO TO (61.62,63.64).N GO TO 58 GO TO (61.62,63.64).N	SETS CONTRACTOR	7888FF
50 <b>62 C3</b>	-2)-V(J,K) -2)-V(J,K) -2)-V(J,K)	SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETSE SETS SETSE SETSE SETSE SETSE SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SETS SE	arara Ramara
55 58	MX,NC1,HC1,PPB)	SETSPC SETSPC SETSPC	ee c

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72.3H TO.FS.2.3H OR./1X,29HCLUSTERING POINT CHANGED FROM, FG.1, 3H TO SETSPE

\* F6.1,8H DEGREES) FCRM91(1H0,13HRESPACE AT Z=,1PE12.5) RETURN

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PACE

06/15/79 18.58.36

SETSPC 155

FTH 4.6+460

76/76 OPT-1

SUBROUTINE SETSPC

18.58.36	ณณฑ	7 N F	12404	~ = 444	12000	oon ne		40 T C C C		124242	228FF	124444899
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FTH 4.6+460		(41) 1 (0(24,24,41) , V(24,41) , V(24,4	INF(41) , WINF(41) , RBPH(41) , RGC41) , RGC41) , RGC41) , RCI(41) ,	CONSTGS) NATIONAL PSSAID.  53(41) ASSISTANT PSSAID.  13) OLD L(41) DTILE(41) EDHILH HILL  13) OLD LOPAL TABLE  14) OLD LOPAL TABLE  15)	01542 . \$1544 . 10441 . 10441 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144 . 1144	# PHIF . METHOD, LPG . 1805 . FILE . MHOIN . UIPF . 545 # QINE.OLIAN, LPG . 1805 . FILE . MHOIN . UIPF . 546 # INTEGER DISKL, LNACH L. 1. TAVEZ COMPONER . CONTRACTOR . MACHET. BODYN, BODYS, P. SOMIC, R. 1186 . RING REA	(18 FG)-(FC)/D 50.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.			ENTER FOR COME SALUTIONS		
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